

ACCESSORI PER CARRI-BOTTE

[*◀ Ritorna all'Indice*](#)



VERSIONI MEC VERSIONS MEC AUSFÜHRUNGEN MEC

M

MOLTIPLICATORE PER 540 GIRI/MIN.
WITH GEAR BOX FOR 540 RPM
MIT GETRIEBE FÜR 540 UM/MIN.



P

APPLICAZIONE PULEGGIA
PULLEY APPLICATION
FÜR RIEMENSCHIEBE



D

PRESA DIRETTA 1000 GIRI/MIN.
1000RPM DIRECT DRIVE
DIREKTANTRIEBE FÜR 1000 UM/MIN.



H

TRASMISSIONE IDRAULICA - SENZA MOTORE
HYDRAULIC DRIVE - WITHOUT MOTOR
HYDRAULIK ANTRIEB - OHNE MOTOR



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

P = DESTRA / RIGHT / RECHTS

D = SINISTRA / LEFT / LINKS

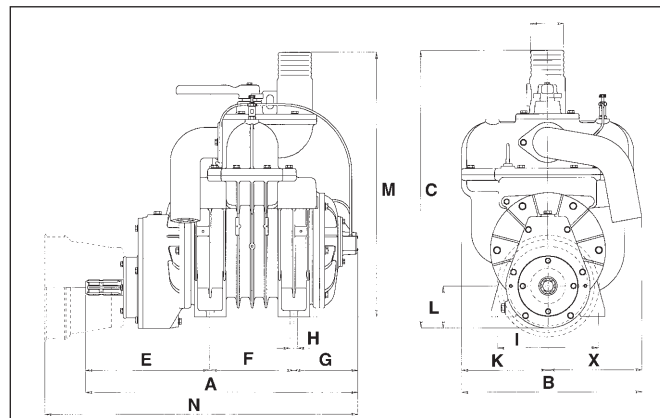
H = DESTRA / RIGHT / RECHTS

I MOTORI E LE POMPE IDRAULICHE SONO FORNITI SU RICHIESTA DEL CLIENTE. VEDI PAGINA F86
THE MOTORS AND HYDRAULIC PUMPS ARE SUPPLIED ON REQUEST. SEE PAGE F86
DIE MOTOREN UND HYDRAULIKPUMPEN WEIDEN AUF ANFRAGE MIT GELIEFERT. S. SEITE F86

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS ZUBEHÖRTEILE FÜR GÜLLEFÄSSER

ASPIRATORE - COMPRESSORE MEC/M
EXHAUSTER - COMPRESSOR
ANSAUGER - KOMPRESSOREN MEC/M



ART	A	B	C	D	E	F	G	H	I	L	M	N	K	X
MEC100MLF	363	263	400	27	215	73	75	11	175	73	365	438	117	146
MEC160MLF	434	263	400	45	215	144	75	13	162	73	365	509	117	146
MEC200MLF	482	342	525	45	220	172	90	15	227	95	480	510	164	178
MEC300MLF	542	342	525	60	250	172	120	15	227	95	480	580	164	178
MEC400MLF	602	342	525	60	271	189	142	15	227	95	480	646	164	178
MEC500MLF	621	410	623	60	279	189	153	15	227	95	597	663	195	215
MEC650MLF	691	410	623	60	283	252	156	15	227	95	597	693	195	215
MEC800MLF	761	410	623	80	313	252	196	15	227	95	597	813	195	215

APPLICAZIONI A RICHIESTA: Lubrificazione automatica, doppia uscita, uscite laterali, senza collettore con coperchio, spazzole speciali, maniglia speciale, silenziatore, cilindro rotativo idraulico.

ON REQUEST: Automatic lubrication, double outlet manifold, side outlet manifold, without manifold with cover, special blades, special handle, silencer, rotating hydraulic cylinder.

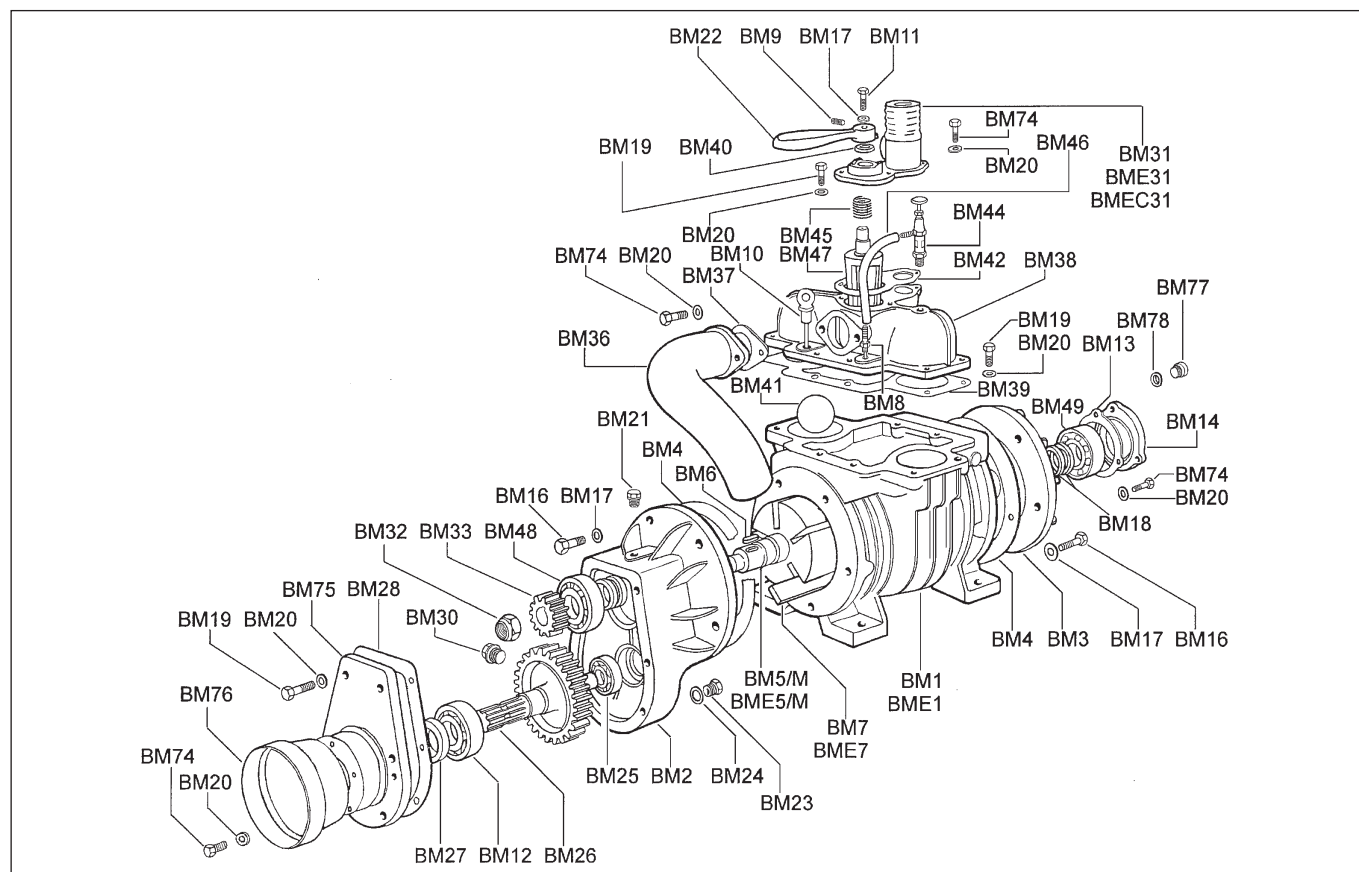
ZUBEHÖRE AUF ANFRAGE: Automatische Schmierung, doppelter Ausgang, Ausgänge seitlich, ohne Kollektoren mit Deckel, Speziallamellen, Spezialgriff, Schalldämpfer, Hydraulisch drehender Zylinder.

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

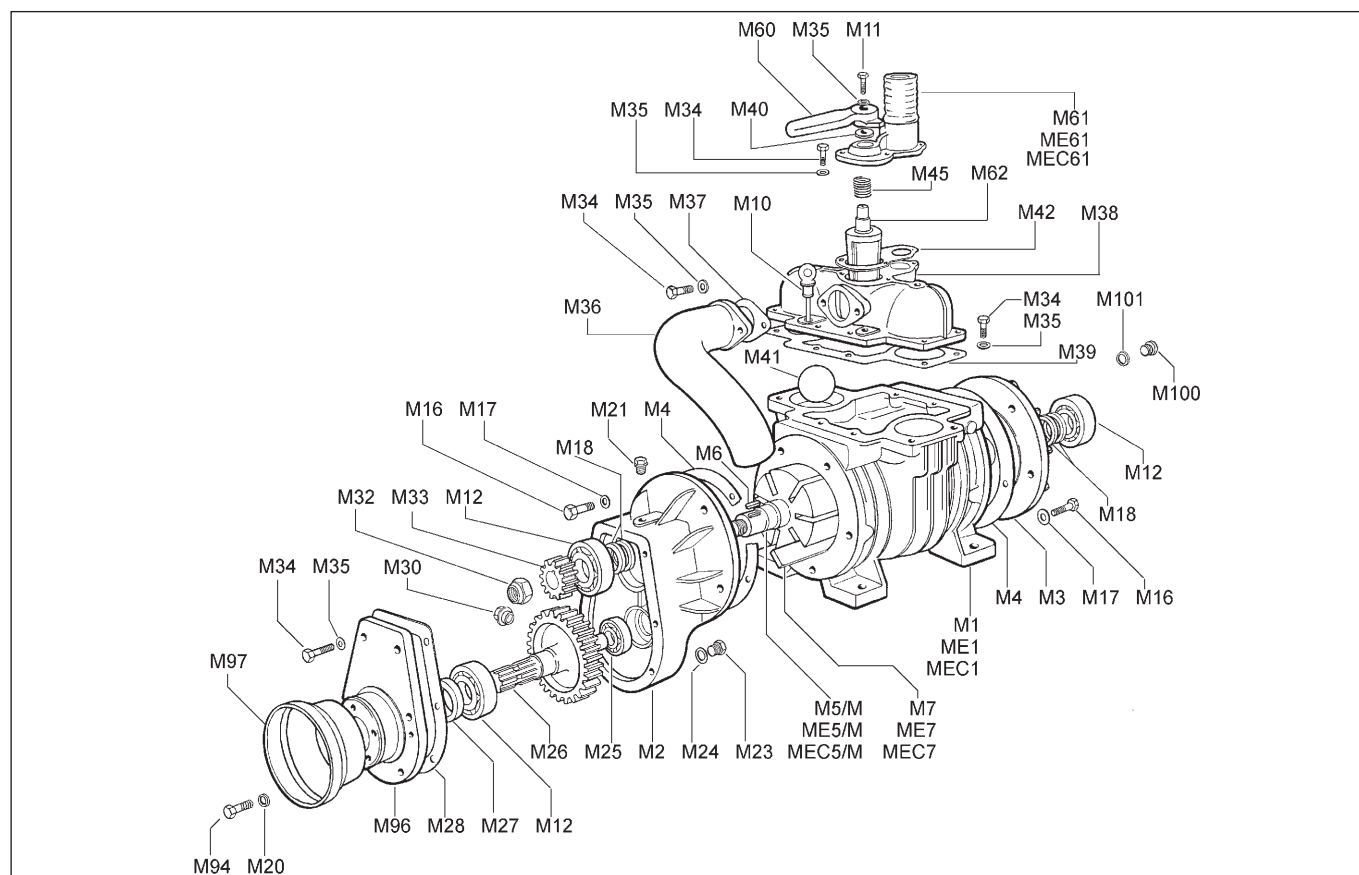
ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	vuoto MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A vuoto MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
MEC1000	1260	600	1,5	-0,89	3,5	4	40
MEC1600	1980	600	1,5	-0,89	5	4,5	48
MEC2000	2750	600	1,5	-0,91	10	5,5	75
MEC3000	3600	600	1,5	-0,92	14	7	87
MEC4000	4350	600	1,5	-0,94	16	9	100
MEC5000	6150	600	1,5	-0,94	21	11	130
MEC6500	7000	600	1,5	-0,94	24	12,5	148
MEC8000	8100	600	1,5	-0,94	27	16	160

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MEC1000M
MEC1600M



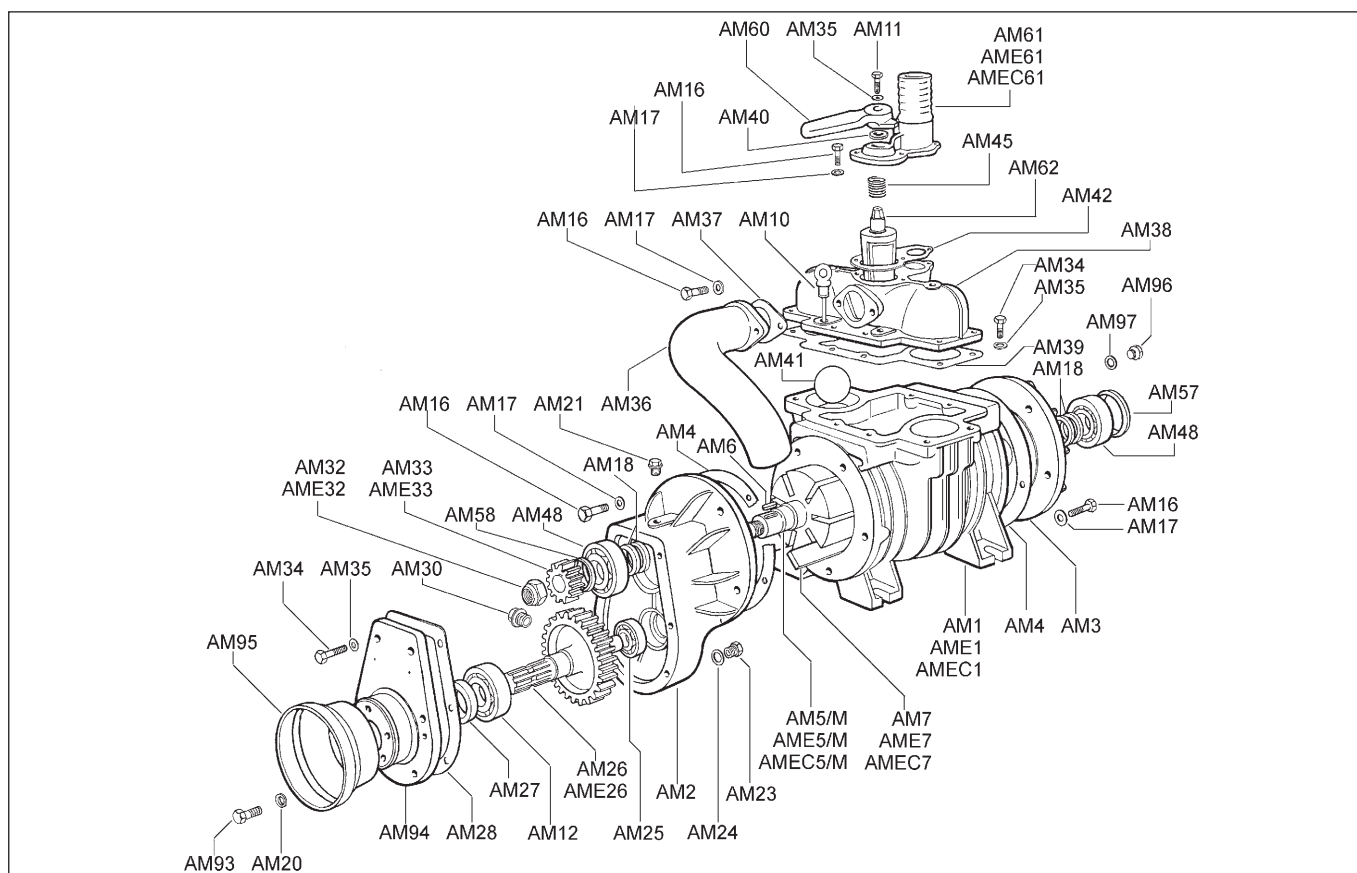
MEC2000M
MEC3000M
MEC4000M



COMPONENTI E ACCESSORI PER CARRI-BOTTE

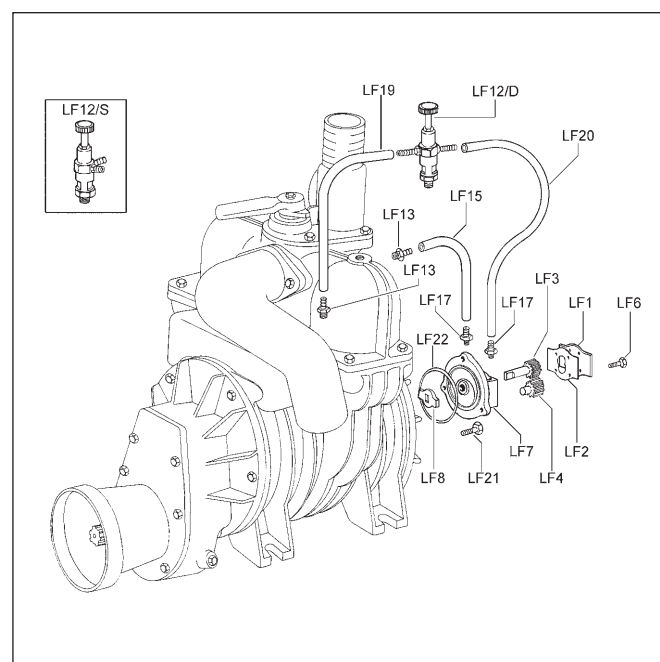
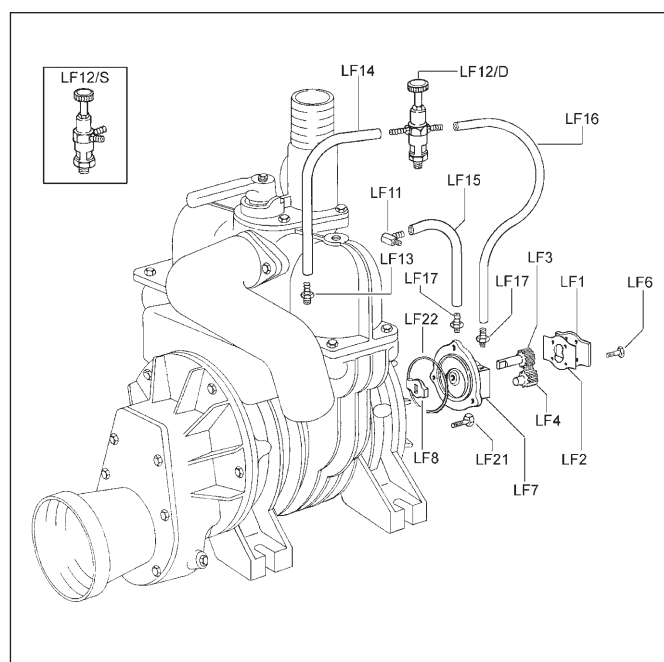
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

MEC5000M
MEC6500M
MEC8000M



LUBRIFICAZIONE FORZATA
FORCED FEED LUBRIFICATION
LF DRUCKSCHMIERUNG
MEC2000-MEC3000-MEC4000

LUBRIFICAZIONE FORZATA
FORCED FEED LUBRIFICATION
LF DRUCKSCHMIERUNG
MEC5000-MEC6500-MEC8000

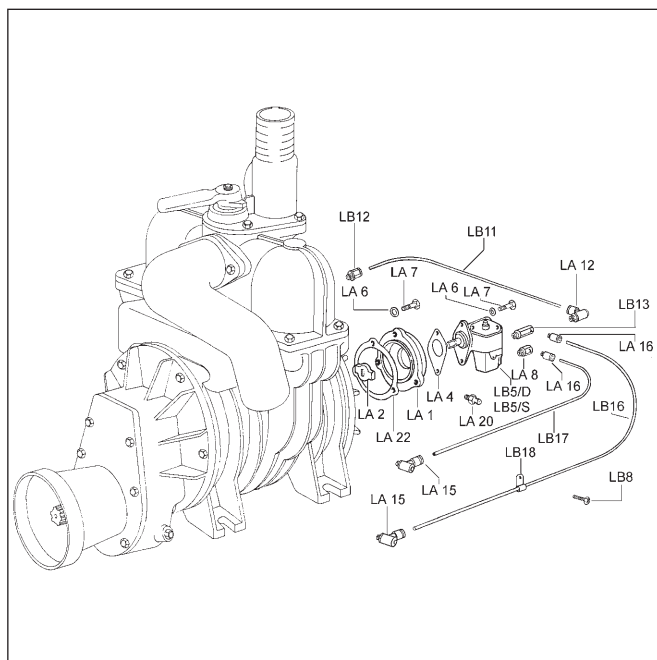
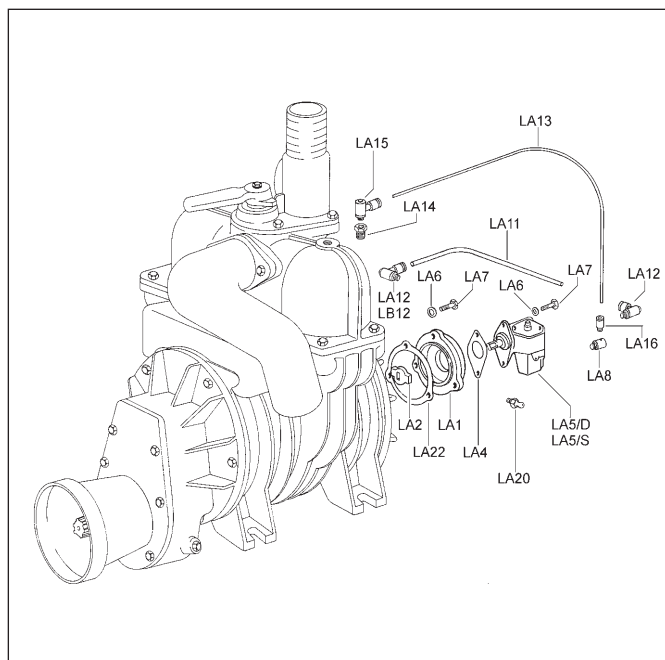


COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

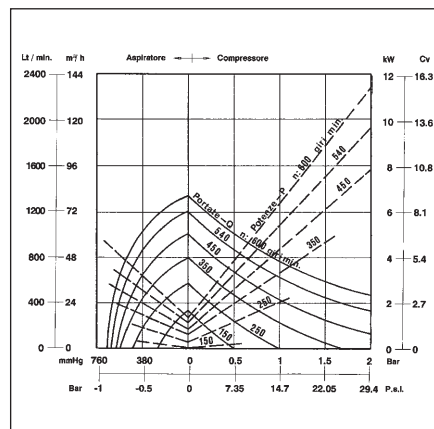
LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE-SCHMIERUNG
MEC2000-MEC3000-MEC4000-MEC5000

LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE-SCHMIERUNG
MEC6500-MEC8000

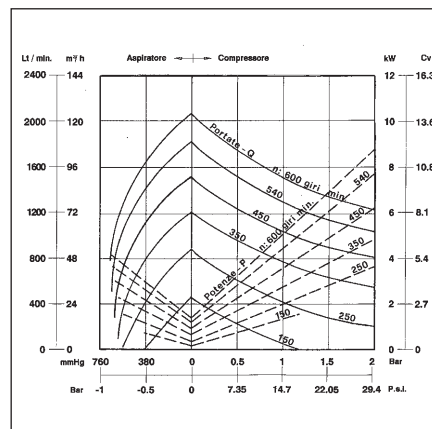


PORTATA
RATE OF FLOW
FÖRDERLEISTUNG

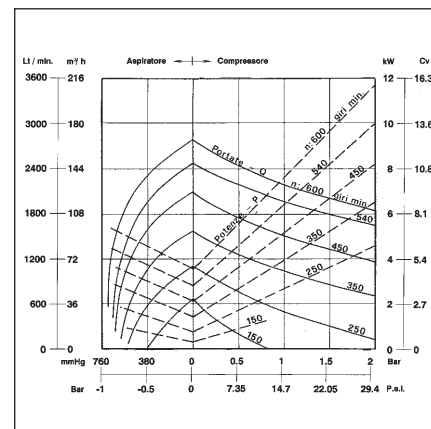
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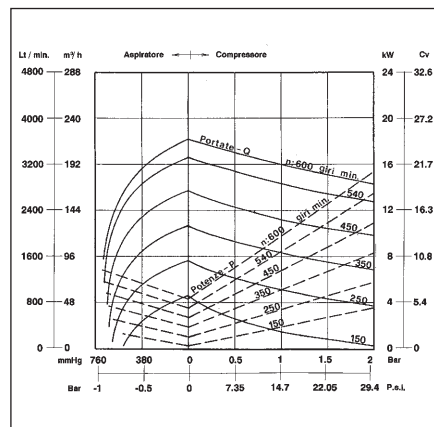
MEC1600M



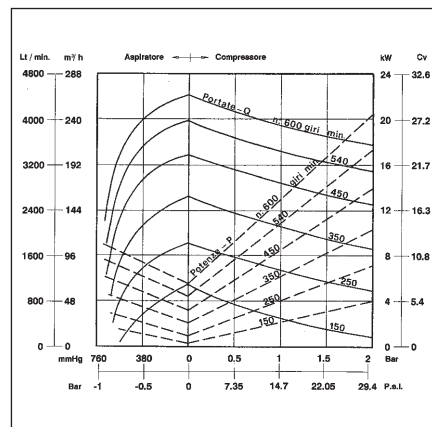
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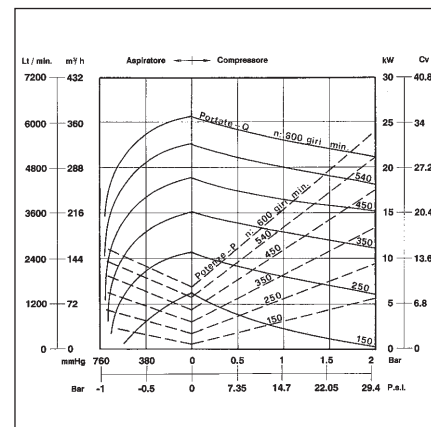
MEC3000M



MEC4000M



MEC5000M



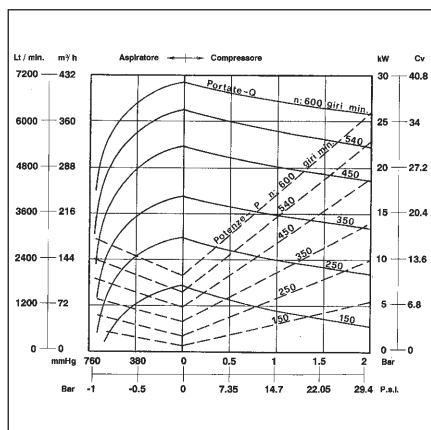
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COMPONENTI E ACCESSORI PER CARRI-BOTTE

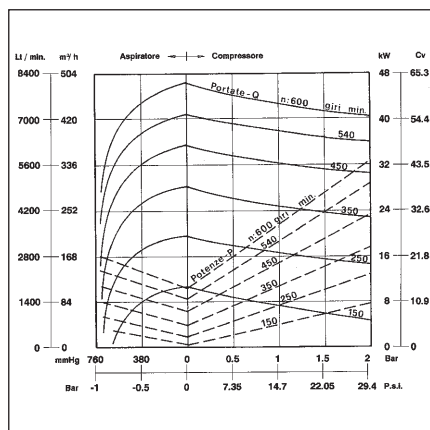
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

PORTATA RATE OF FLOW FÖRDERLEISTUNG

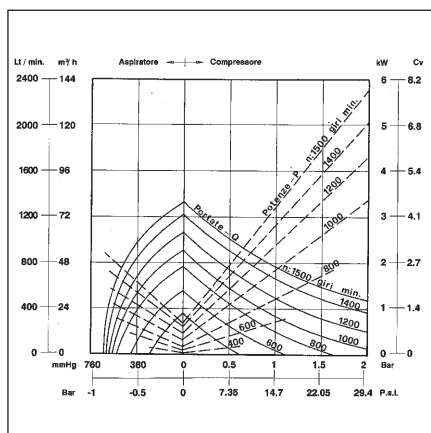
MEC6500M



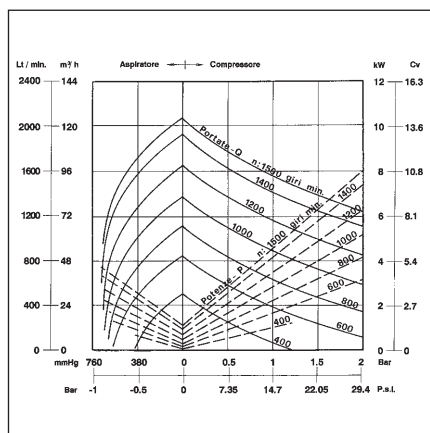
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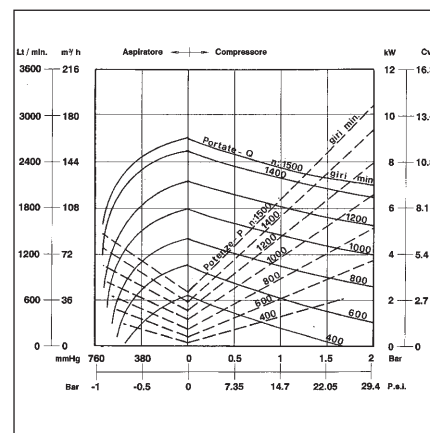
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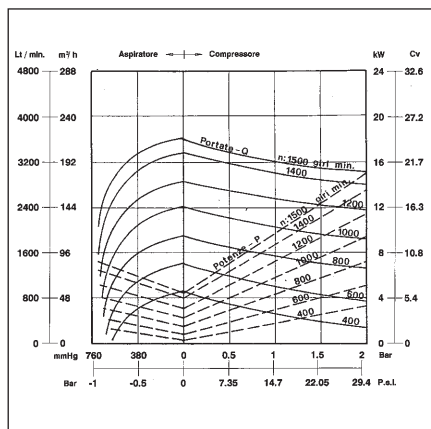
MEC1600P



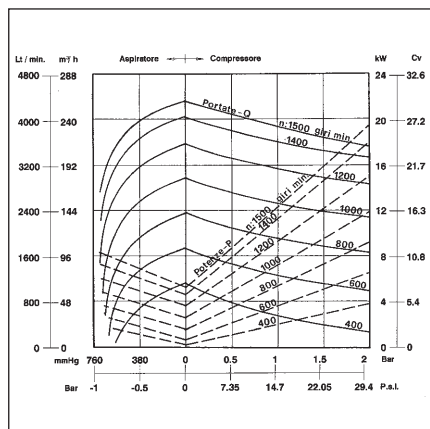
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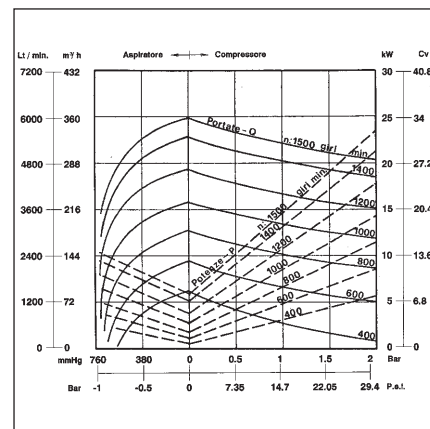
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MEC4000P-D-H

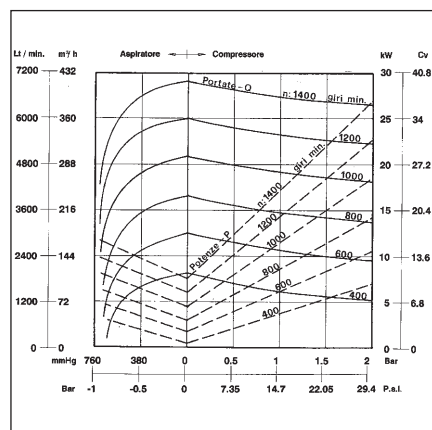


MEC5000P-D-H

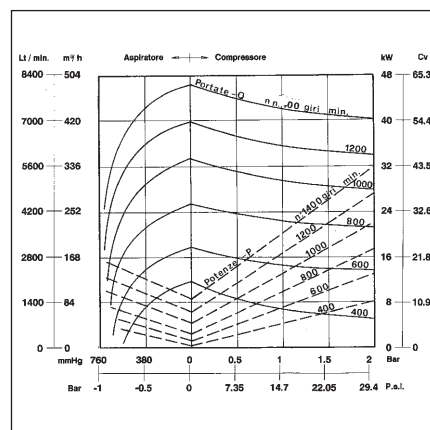


PORTATA RATE OF FLOW FÖRDERLEISTUNG

MEC6500P-D-H



MEC8000P-D-H



RUMORE SOUND PRESSURE LEVEL GERÄUSCHPEGEL

Tabella riassuntiva dei livelli di pressione sonora (Leq) in dB (A), misurati come livello continuo equivalente ad una distanza di 7 m (*).

Table of sound pressure levels (Leq) in dB (A), measured as continuous level equivalent at a distance of 7 m (*).

Zusammenfassende Tabelle des Schalldruckpegel (Leq) in dB (A), gemessen bei kontinuierlichem Pegel aus einer Entfernung von 7 m (*).

TIPO TYPE TYP	GRADO DI VUOTO VACUUM DEGREE VAKUUMGRAD	LEQ IN dB (A)
MEC1000	60%	73,1
MEC1600	60%	74,7
MEC2000	60%	80,4
MEC3000	60%	80,6
MEC4000	60%	80,9
MEC5000	60%	87,2
MEC6500	60%	86,6
MEC8000	60%	86,3

(*) Le prove sono state effettuate su banco prova Battioni Pagani pompe S.p.A. con aspiratori/compressori a passaggio libero di aria non collegati a cisterne, le quali attenuano notevolmente il rumore generato.

(*) The test werw carried out on a test bed at Battioni Pagani Pompe S.p.A. with exhausters-compressors having free air passage and not connected to tanks, which considerably attenuate the noise generated.

(*) Die Pumpen wurden auf dem Prüfstand der Fima Battioni Pagani Pumpen AG mit Ansaugern-Kompressoren bei freiem Luftdurchfluß vorgenommen, wobei diese nicht am Tank angeschlossen, welcher die erzeugten Geräusche beträchtlich dämpft.

Misure effettuate secondo norme ISO 3746 con fonometro integratore Bruel Ljaer mod. 2236B - Classe 1 IEC651 e IEC804.

Measurements taken according to standard ISO 3746 with integrator phon meter Bruel Ljaer mod. 2236B Class 1 IEC651 and IEC804.

Die Messungen wurden gemäß ISO Norm 3746 mit einem integrierem Schallmesser Bruel Ljaer Mod. 2236b Klasse IEC651 und IEC804 auchgeföhrt.

VERSIONI SE VERSIONS SE AUSFÜHRUNGEN SE

M

MOLTIPLICATORE PER 540 GIRI/MIN.
WITH GEAR BOX FOR 540 RPM
MIT GETRIEBE FÜR 540 UM/MIN.



P

APPLICAZIONE PULEGGIA
PULLEY APPLICATION
FÜR RIEMENSCHIEBE



D

PRESA DIRETTA 1000 GIRI/MIN.
1000RPM DIRECT DRIVE
DIREKTANTRIEBE FÜR 1000 UM/MIN.



H

TRASMISSIONE IDRAULICA - SENZA MOTORE
HYDRAULIC DRIVE - WITHOUT MOTOR
HYDRAULIK ANTRIEB - OHNE MOTOR



K

MOLTIPLICATORE 600 GIRI/MIN. CON
SUPPORTO POMPA IDRAULICA.
600 RPM GEAR BOX FOR HYDRAULIC
PUMP SUPPORT.
600 RPM MIT HALTERUNG FÜR HYDROPUMPE.



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

P = DESTRA / RIGHT / RECHTS

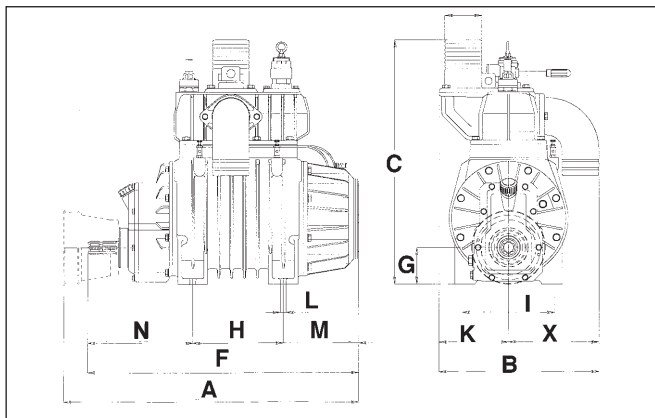
K = SINISTRA / LEFT / LINKS

D = SINISTRA / LEFT / LINKS

H = DESTRA / RIGHT / RECHTS

I MOTORI E LE POMPE IDRAULICHE SONO FORNITI SU RICHIESTA DEL CLIENTE. VEDI PAGINA F86
THE MOTORS AND HYDRAULIC PUMPS ARE SUPPLIED ON REQUEST. SEE PAGE F86
DIE MOTOREN UND HYDRAULIKPUMPEN WEIDEN AUF ANFRAGE MIT GELIEFERT. S. SEITE F86

COMPRESSORE SE/M COMPRESSOR SE/M KOMPRESSOREN SE/M



ART	A	B	C	D	F	G	H	I	L	M	N	K	X
SE650MLF	681	361	534	60	647	76	192	230	16	191	264	153	208
SE800MLF	731	361	534	80	697	76	192	230	16	216	289	153	208
SE1000MLF	761	422	622	80	735	80	245	250	16	204	286	185	237
SE1200MLF	811	422	622	100	785	80	245	250	16	229	311	185	237

APPLICAZIONI A RICHIESTA: Lubrificazione automatica, doppia uscita, spazzole speciali, supporto pompa idraulica per versione "K", cilindro rotativo idraulico.

ON REQUEST: Automatic lubrication, double outlet, special blades, hydraulic pump support, hydraulic cylinder for "K" version.

AUF ANFRAGE: automatische Schmierung, doppelter Ausgang, Speziallamellen, Halterung der Hydropumpe, hydraulisch drehender Zylinder für Ausführung "K".

SE10000 SE12000

Sono forniti con: Valvola di regolazione vuoto, curva orientabile, lubrificazione forzata.

Are equipped with: depression valve, revolving elbow forced lubrication.

Geliefert mit: Vakuumregulerventil, überdruckventil, schwenkbarem Krömmern druckschmierung.

SE6500 SE8000

Sono forniti con: Valvola di regolazione vuoto, lubrificazione forzata.

Are equipped with: Depression valve, forced lubrication. Geliefert mit: überdruckventil, Krömmern, druckschmierung.

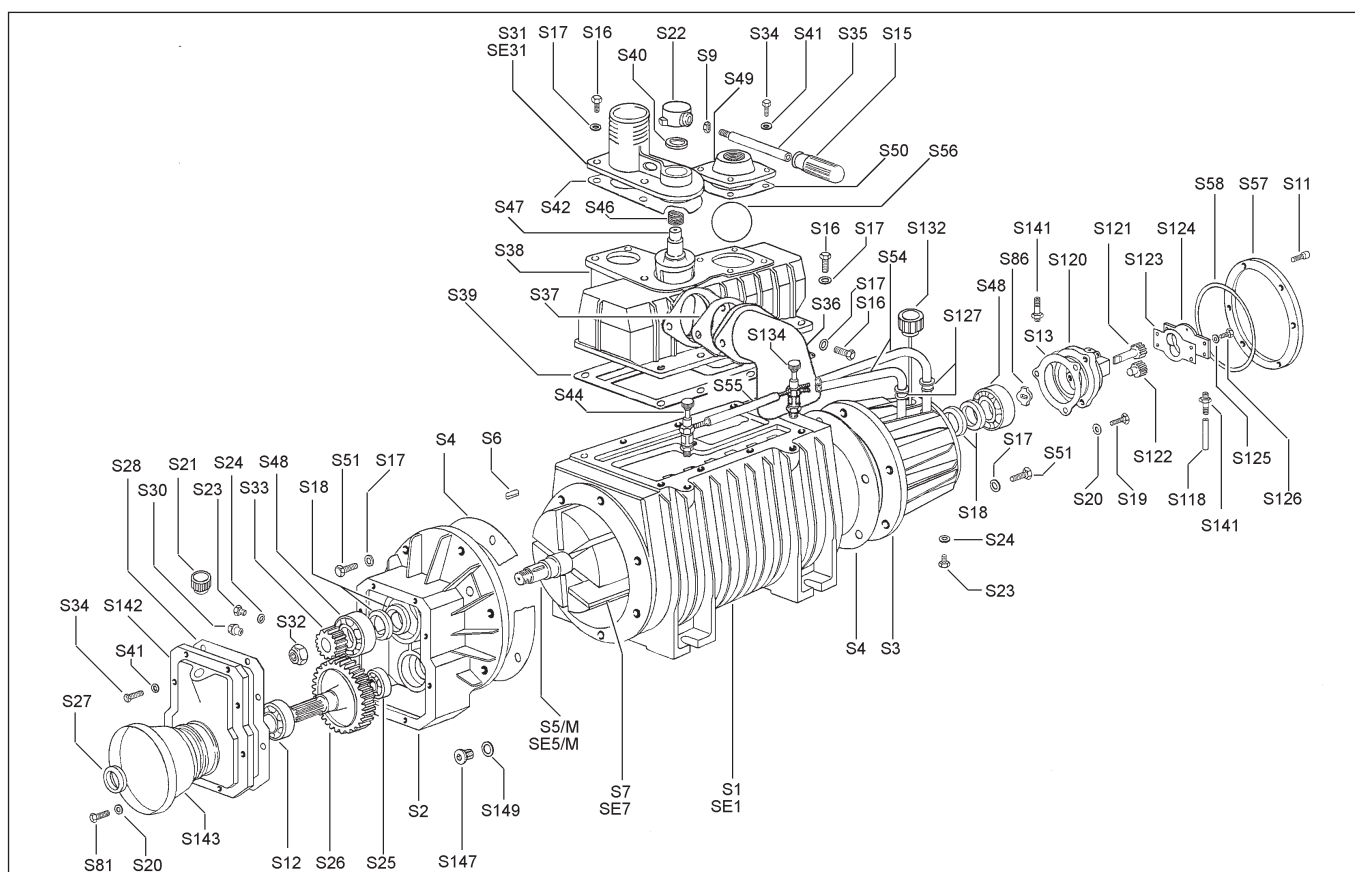
DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR REL. PRESS. LEISTUNGSBEDARF 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
SE6500	7000	600	1,5	-0,94	24	13	146
SE8000	8100	600	1,5	-0,94	27	16	163
SE10000	9600	600	1,5	-0,95	31	19	211
SE12000	10600	600	1,5	-0,95	35	21	230

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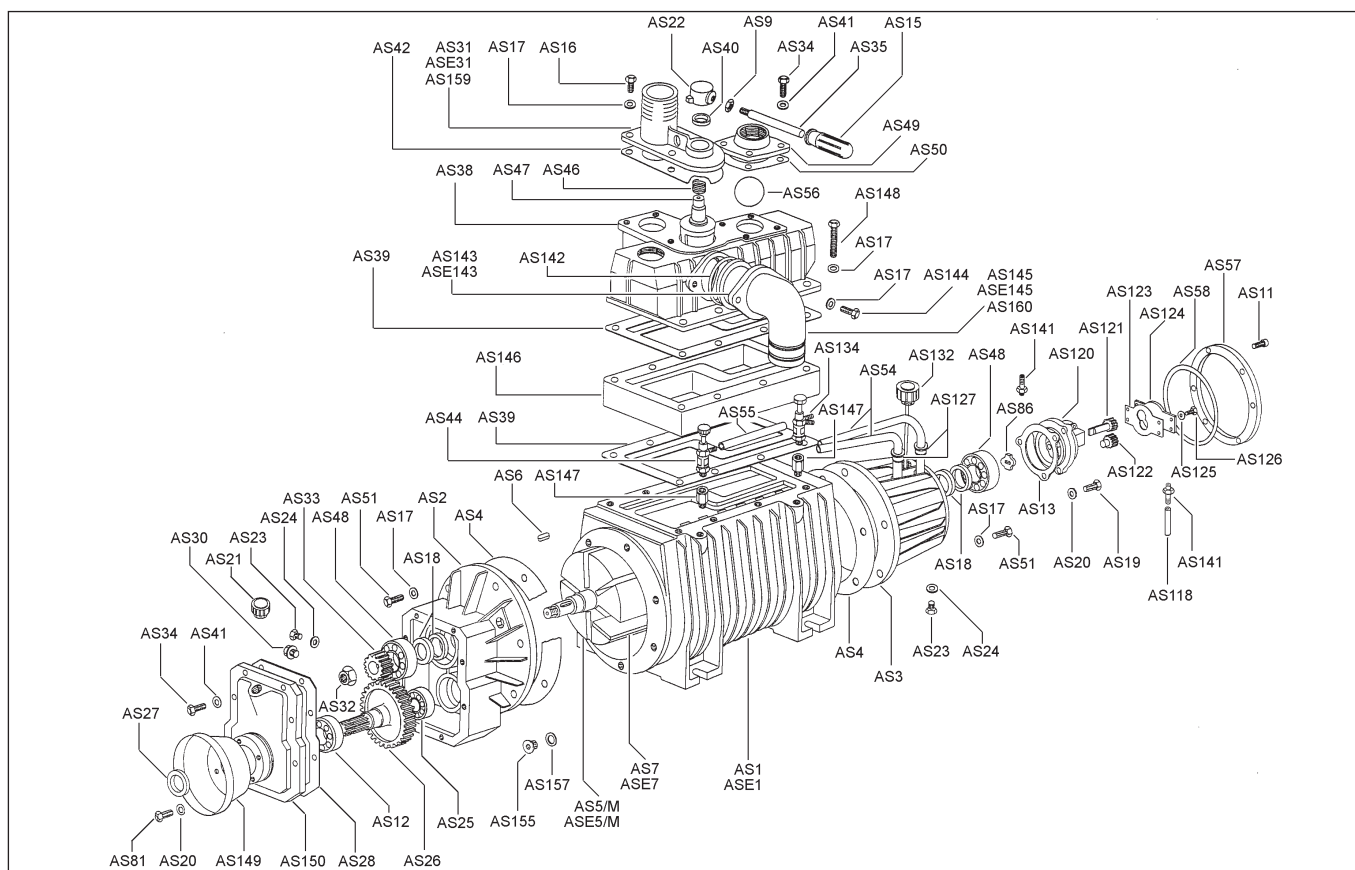
SE6500

SE8000



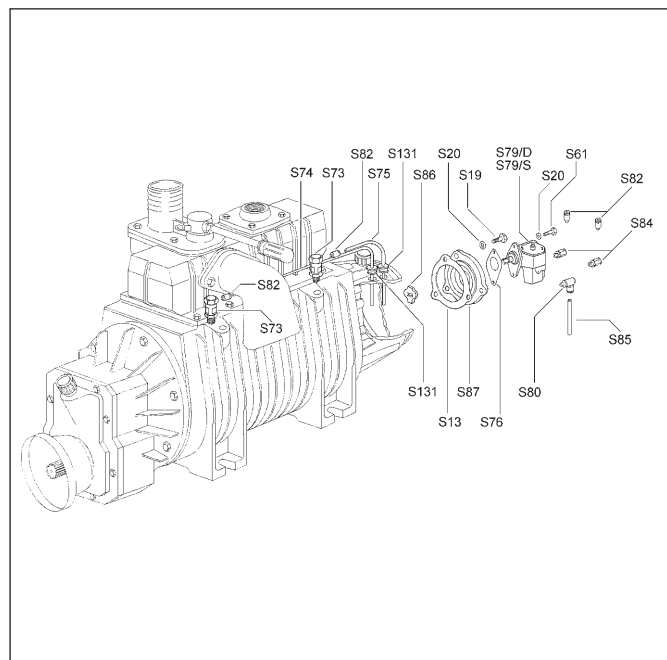
SE10000

SE12000



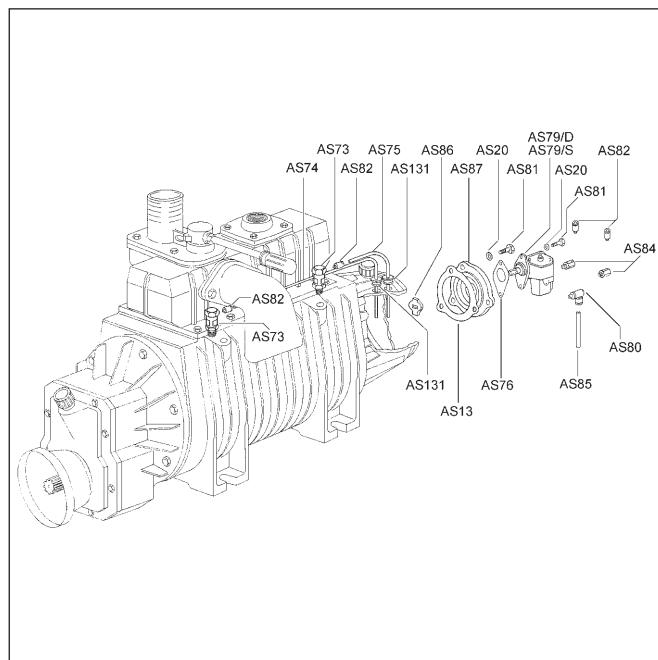
LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE SCHMIERUNG

SE6500-SE8000



LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE SCHMIERUNG

SE10000-SE12000



RUMORE
SOUND PRESSURE LEVEL
GERÄUSCHPEGEL

Tabella riassuntiva dei livelli di pressione sonora (Leq) in dB (A), misurati come livello continuo equivalente ad una distanza di 7 m (*).

Table of sound pressure levels (Leq) in dB (A), measured as continuous level equivalent at a distance of 7 m ().*

Zusammenfassende Tabelle des Schalldruckpegel (L_{eq}) in dB (A), gemessen bei kontinuierlichem Pegel aus einer Entfernung von 7 m (*).

TIPO TYPE TYP	GRADO DI VUOTO VACUUM DEGREE VAKUUMGRAD	LEQ IN dB (A)
SE6500	60%	86,0
SE8000	60%	85,7
SE10000	60%	90,9
SE12000	60%	90,2

(*) Le prove sono state effettuate su banco prova Battioni Pagani pompe S.p.A. con aspiratori/compressori a passaggio libero di aria non collegati a cisterne, le quali attenuano notevolmente il rumore generato.

(*) The test werw carried out on a test bed at Battioni Pagani Pompe S.p.A. with exhausters-compressors having free air passage and not connected to tanks, which considerably attenuate the noise generated.

(*) Die Pumpen wurden auf dem Prüfstand der Firma Battioni Pagani Pumpen AG mit Ansaugern-Kompressoren bei freiem Luftdurchfluß vorgenommen, wobei diese nicht am tank angeschlossen waren, welcher die erzeugten Geräusche beträchtlich dämpft.

Misure effettuate secondo norme ISO 3746 con fonometro integratore Bruel Ljaer mod. 2236B - Classe 1 IEC651 e IEC804.

Measurements taken according to standard ISO 3746 with integrator phon meter Bruel Ljaer mod. 2236B Class 1 IEC651 and IEC804.

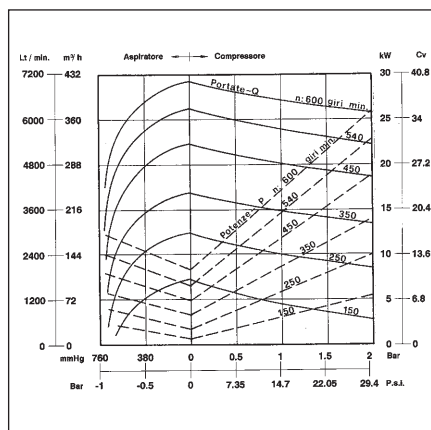
Die Messungen wurden gemäß ISO Norm 3746 mit einem integriertem Schallmesser Bruel Ljaer Mod. 2236b Klasse IEC651 und IEC804 auchgeföhrt.

COMPONENTI E ACCESSORI PER CARRI-BOTTE

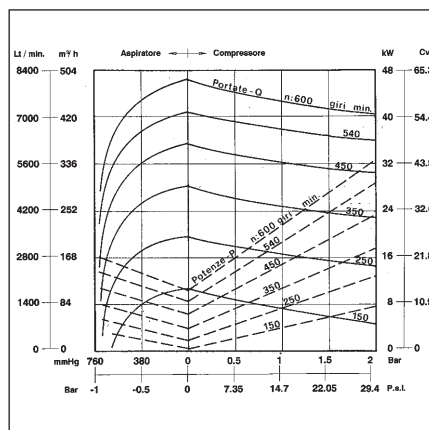
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

PORTATA RATE OF FLOW FÖRDERLEISTUNG

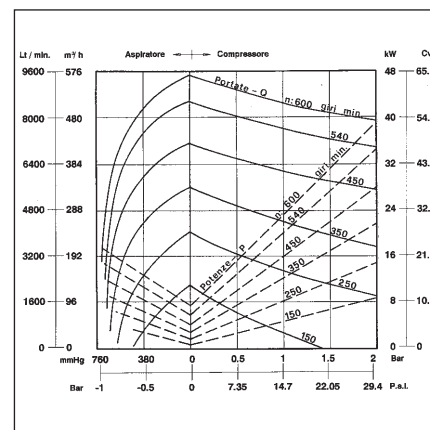
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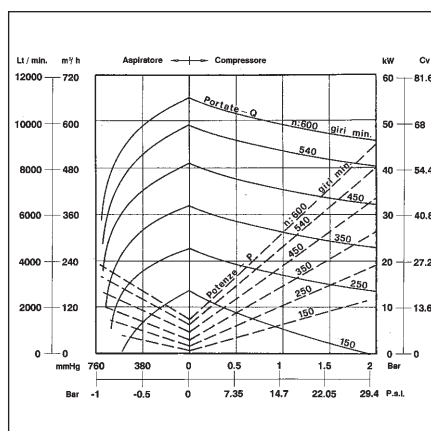
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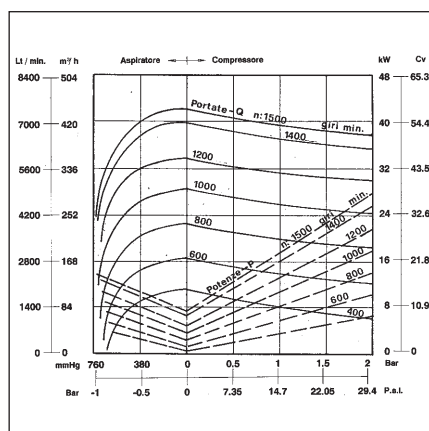
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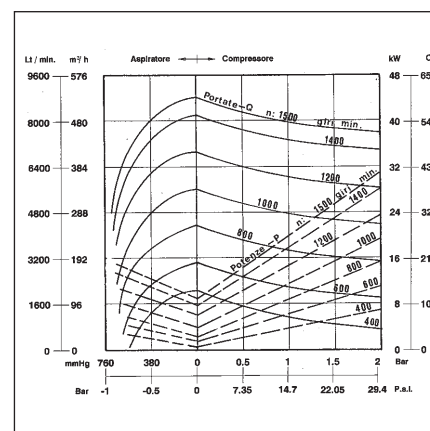
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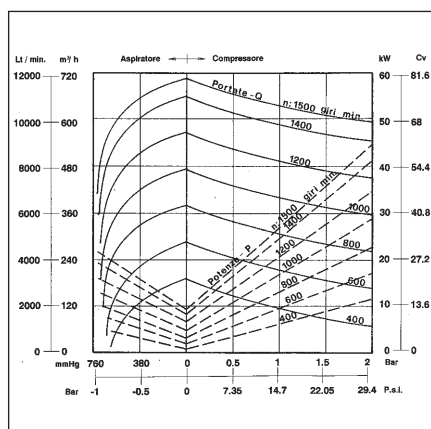
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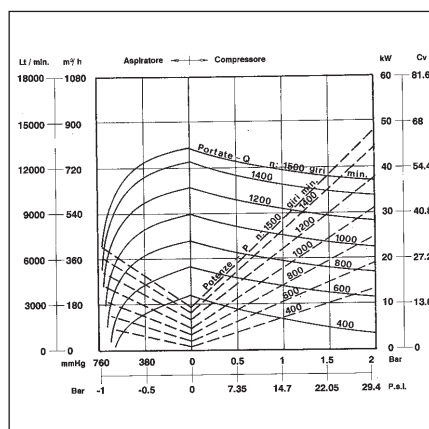
SE8000P-D-H



SE10000P-D-H



SE12000P-D-H



VERSIONI STAR VERSIONS STAR AUSFÜHRUNGEN STAR

M

MOLTIPLICATORE PER 540 GIRI/MIN.
WITH GEAR BOX FOR 540 RPM
MIT GETRIEBE FÜR 540 UM/MIN.

MA

MOLTIPLICATORE PER 1000 GIRI/MIN.
WITH GEAR BOX FOR 1000 RPM
MIT GETRIEBE FÜR 1000 UM/MIN.

P

APPLICAZIONE PULEGGIA
PULLEY APPLICATION
FÜR RIEMENSCHIEBE.

D

PRESA DIRETTA 1000 GIRI/MIN.
1000 RPM DIRECT DRIVE
DIREKTANTRIEBE FÜR 1000 UM/MIN.

H

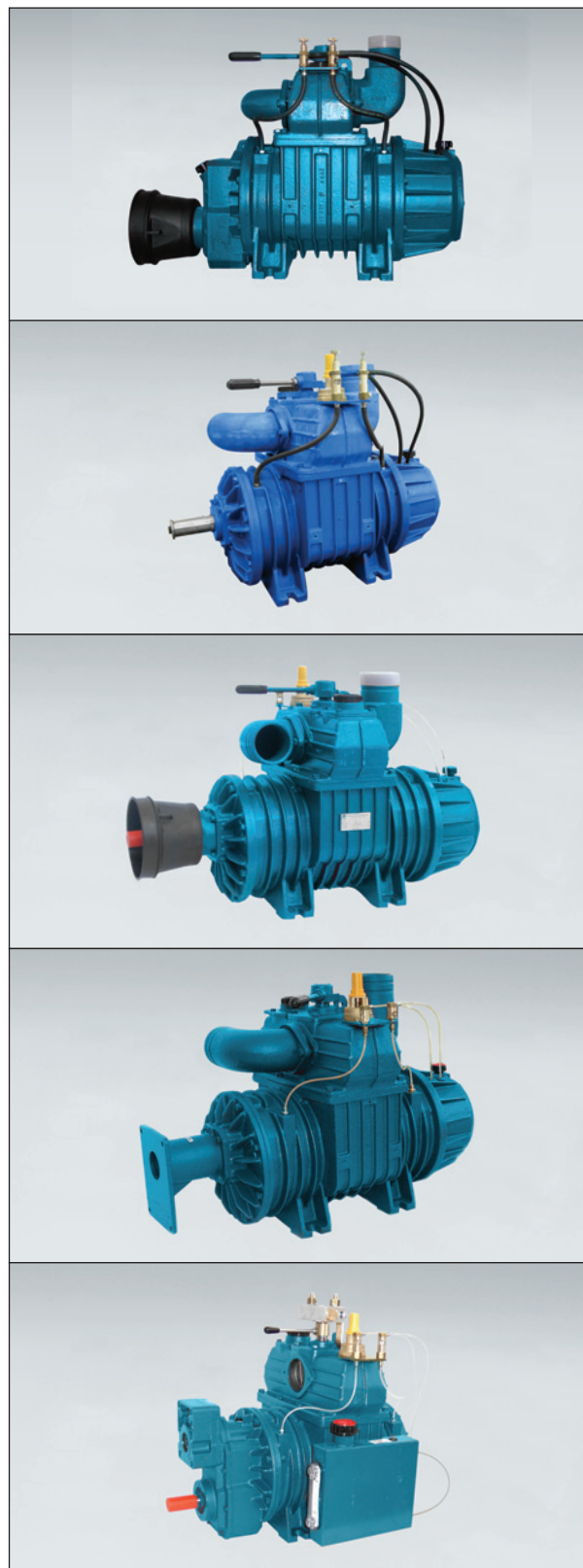
TRASMISSIONE IDRAULICA.
HYDRAULIC DRIVE.
HYDRAULIK ANTRIEB.

K

PER APPLICAZIONE POMPA IDRAULICA 600 GIRI/MIN.
FOR HYDRAULIC PUMP APPLICATION 600 RPM.
HYDROPUMPENANWENDUNG 600 UPM.

KA

PER APPLICAZIONE POMPA IDRAULICA 1000 GIRI/MIN.
FOR HYDRAULIC PUMP APPLICATION 1000 RPM.
HYDROPUMPENANWENDUNG 1000 UPM.



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

P = DESTRA / RIGHT / RECHTS

K = SINISTRA / LEFT / LINKS

MA = SINISTRA / LEFT / LINKS

H = DESTRA / RIGHT / RECHTS

KA = SINISTRA / LEFT / LINKS

D = SINISTRA / LEFT / LINKS

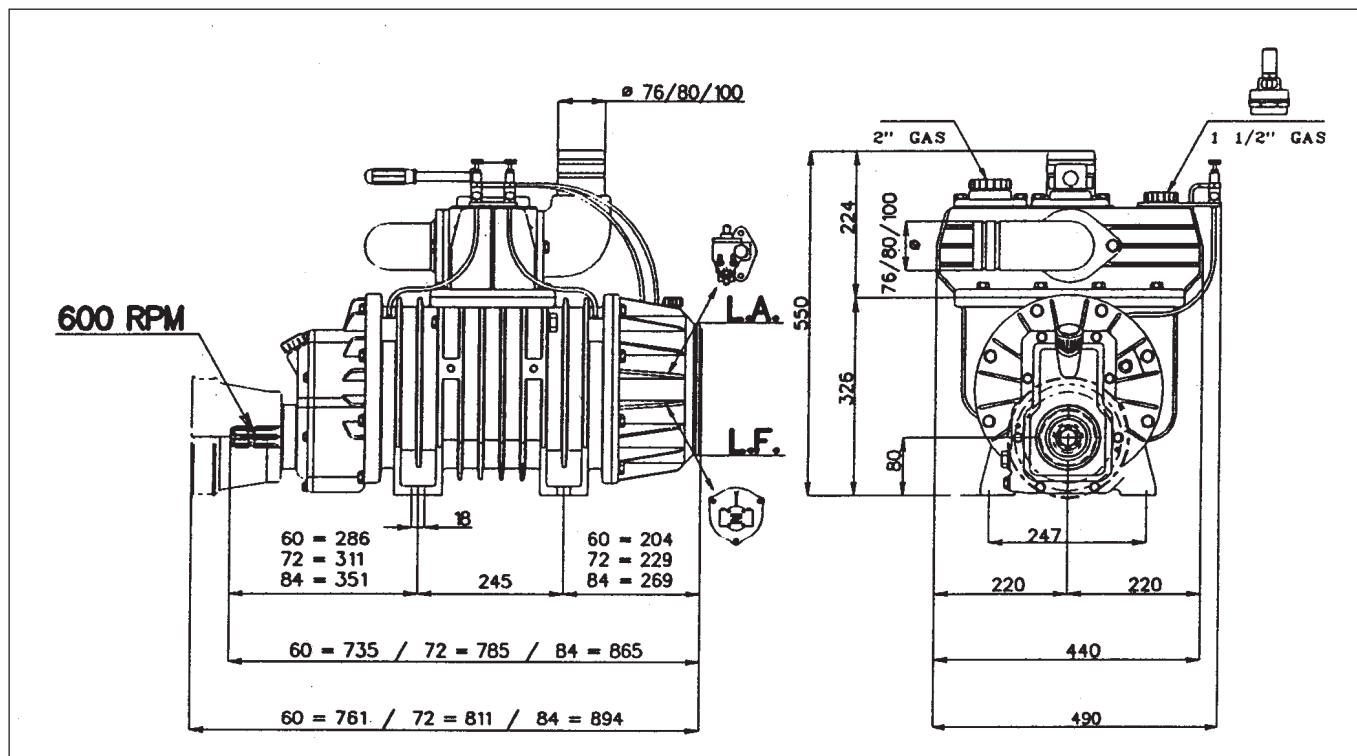
VERSIONI STAR MV E MF
VERSIONS STAR MV AND MF
AUSFÜHRUNGEN STAR MV UND MF

STAR V

SERBATOIO OLIO POSTERIORE IN GHISA

REAR CAST IRON OIL TANK

HINTERER ÖLTANK AUS GUSSEISEN

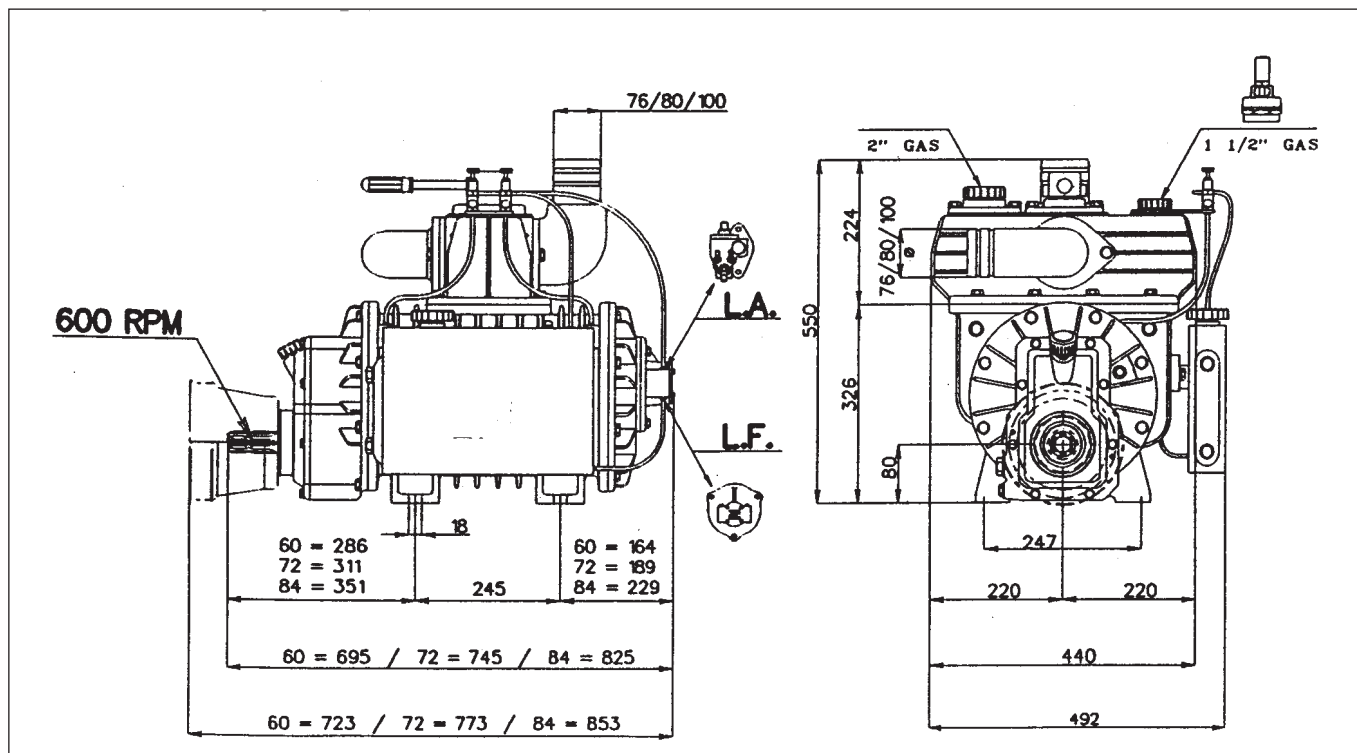


STAR F

CON FLANGIA POSTERIORE E SERBATOIO OLIO LATERALE IN LAMIERA

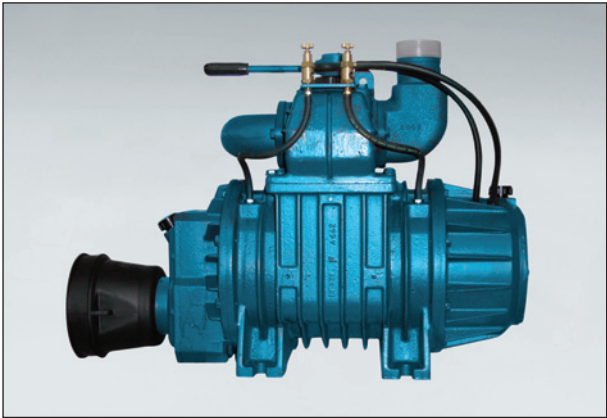
WITH REAR FLANGE AND EXTRACTABLE SIDE SHEET OIL TANK

MIT HINTEREM UND SEITLICHEM ÖLTANK AUS BLECH



COMPRESSORI STAR
VACUUM PUMPS STAR
KOMPRESSOREN STAR

APPLICAZIONI A RICHIESTA: Cilindro rotativo idraulico, termostato con elettrovalvola, valvola sovrappressione, vuotostato con elettrovalvola, lubrificazione automatica.
FITTINGS ON REQUEST: Revolving housing, thermostat with electro-valve, overpressure valve, vacuum switches, automatic lubrication system.
ZUBEHÖRTEILE AUF ANFRAGE: Drehzylinder, Thermostat mit Elektroventil, Überdruckventil, Vakuumschalter mit Elektroventil, Automatische Schmiersystem.



STAR M 540 GIRI/MIN.

DATI TECNICI / TECHNICALS DETAILS / TECHNISCHE DATEN

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR REL. PRESS. LEISTUNGSBEDARF 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
STAR60 MV-MF	10800	600	1,5	-0,95	30	26	209/204
STAR72 MV-MF	12750	600	1,5	-0,95	33	28	228/223
STAR84 MV-MF	14800	600	1,5	-0,95	37	31	263/258

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

STAR MA 1000 GIRI/MIN.

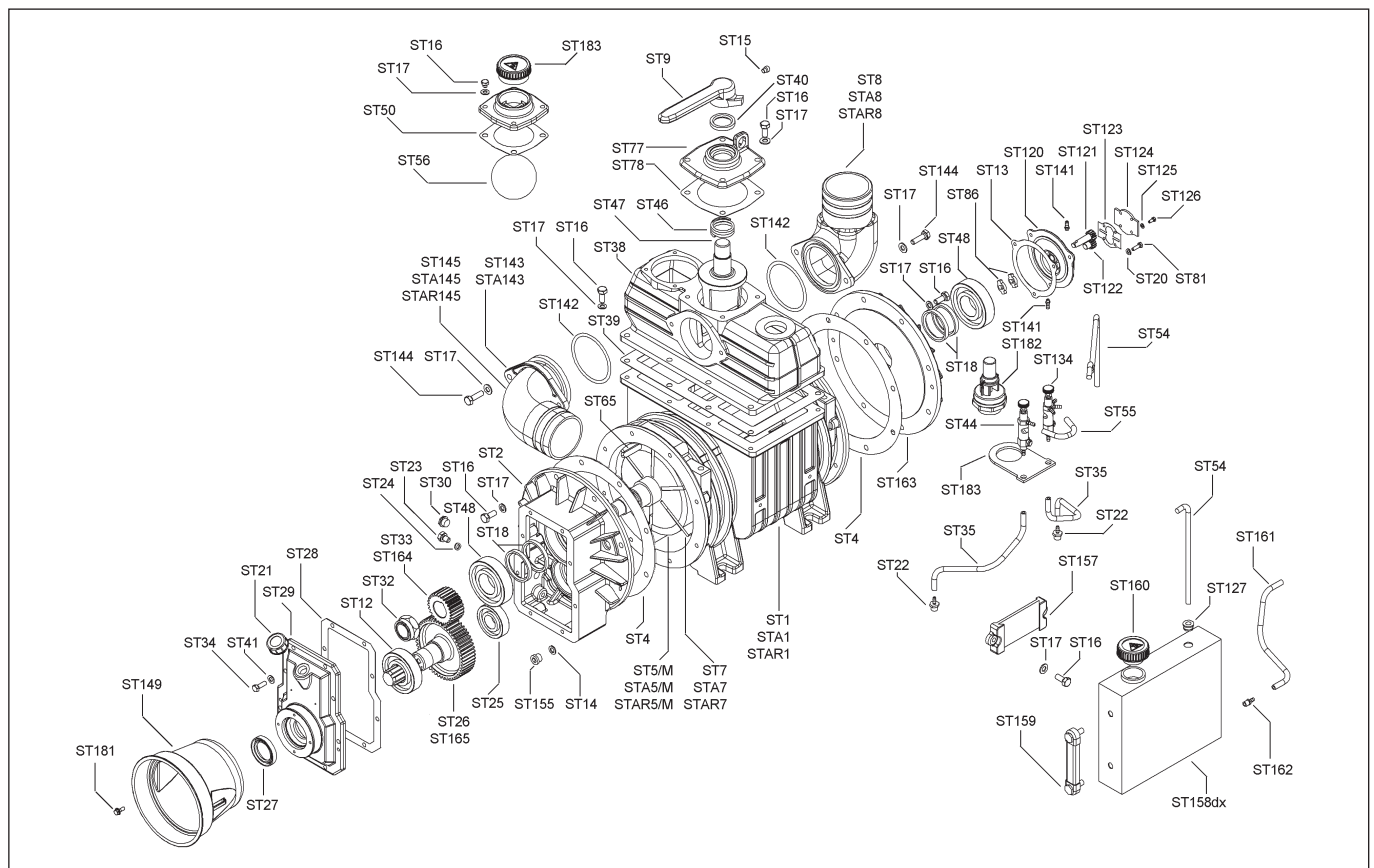
DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR REL. PRESS. LEISTUNGSBEDARF 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
STAR60 MV-MF	10800	1200	1,5	-0,95	30	26	209/204
STAR72 MV-MF	12750	1200	1,5	-0,95	33	28	228/223
STAR84 MV-MF	14800	1200	1,5	-0,95	37	31	263/258

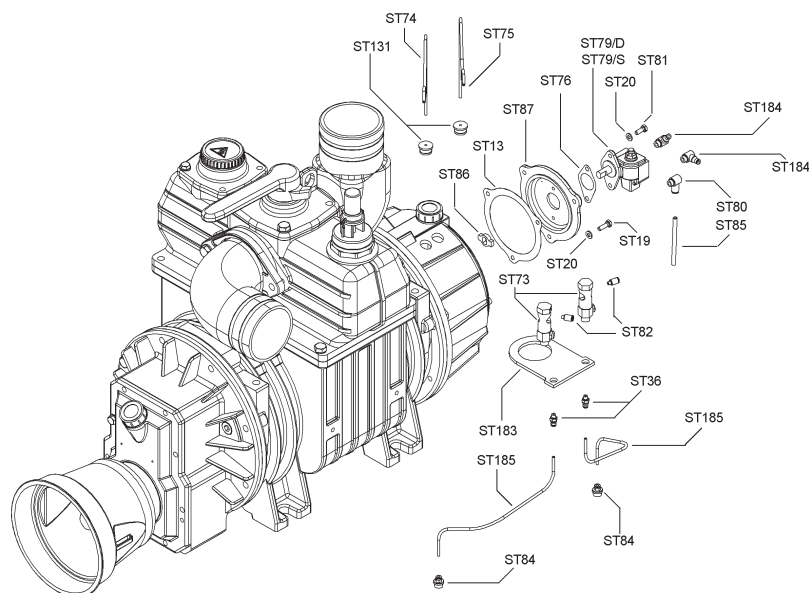
I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

**COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER**

STAR60MF
STAR72MF
STAR84MF



LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
LA AUTOMATISCHE-SCHMIERUNG
STAR60 STAR72 STAR84



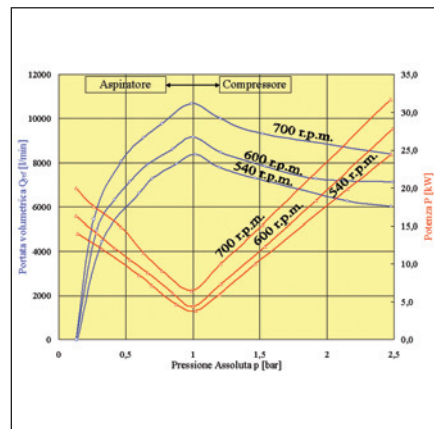
STAR 1000 GIRI - STAR 540 GIRI

CURVE DI PORTATA

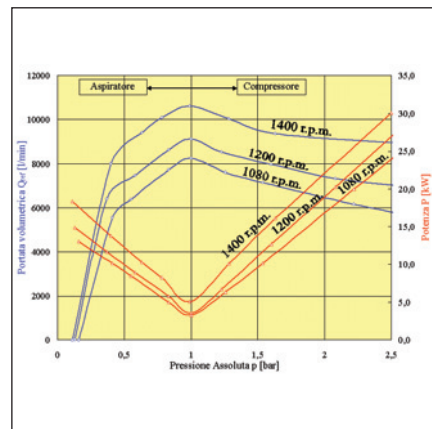
CAPACITY DIAGRAM

DIAGRAMM FÖRDERLEISTUNG

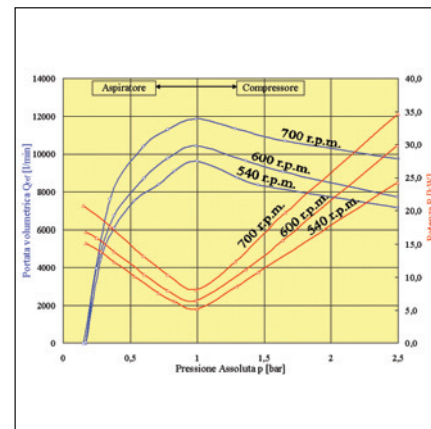
STAR 60MK



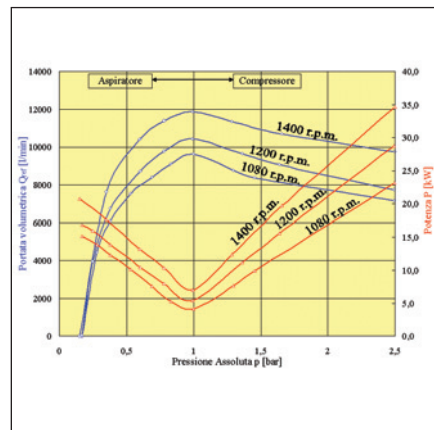
STAR 60 P D H MA KA



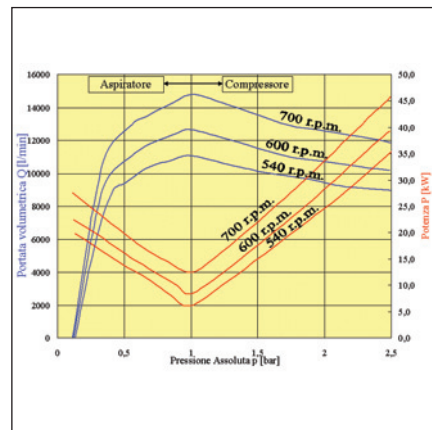
STAR 72MK



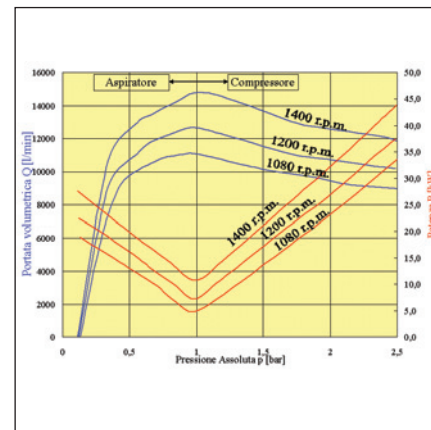
STAR 72 P D H MA KA



STAR 84 MK



STAR 84 P D H MA KA



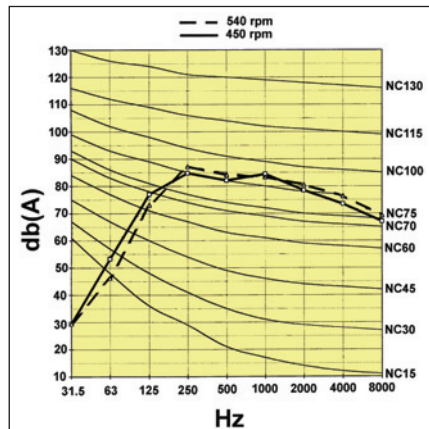
STAR 1000 GIRI - STAR 540 GIRI

CURVE DI RUMORE

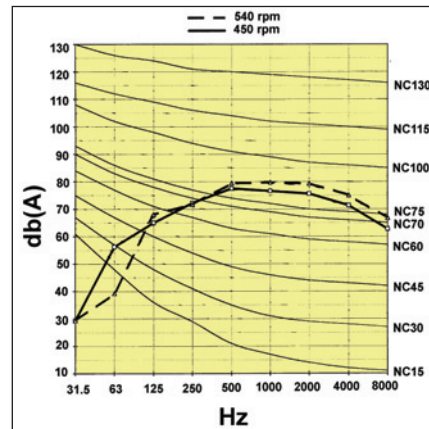
SOUND DIAGRAM

DIAGRAMM GERÄUSCHPEGEL

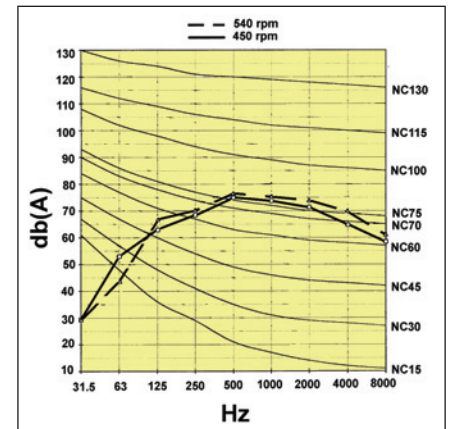
STAR 60



STAR 72



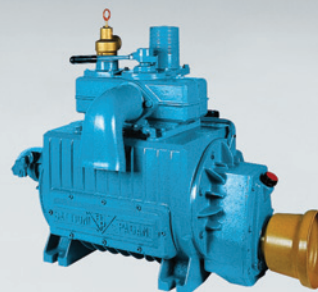
STAR 84



VERSIONI WPT VERSIONS WPT AUSFÜHRUNGEN WPT

M

MOLTIPLICATORE PER 540 GIRI/MIN.
WITH GEAR BOX FOR 540 RPM
MIT GETRIEBE FÜR 540 UM/MIN.



P

APPLICAZIONE PULEGGIA
PULLEY APPLICATION
FÜR RIEMENSCHIEBE



D

PRESA DIRETTA 1000 GIRI/MIN.
1000RPM DIRECT DRIVE
DIREKTANTRIEBE FÜR 1000 UM/MIN.



H

TRASMISSIONE IDRAULICA
HYDRAULIC DRIVE
HYDRAULIK ANTRIEB



K

PER APPLICAZIONE POMPA IDRAULICA
FOR HYDRAULIC PUMP APPLICATION
HYDROPUMPENANWENDUNG



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

P = DESTRA / RIGHT / RECHTS

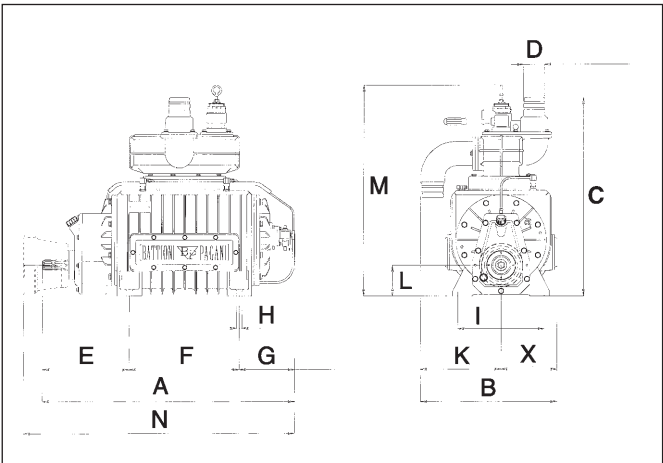
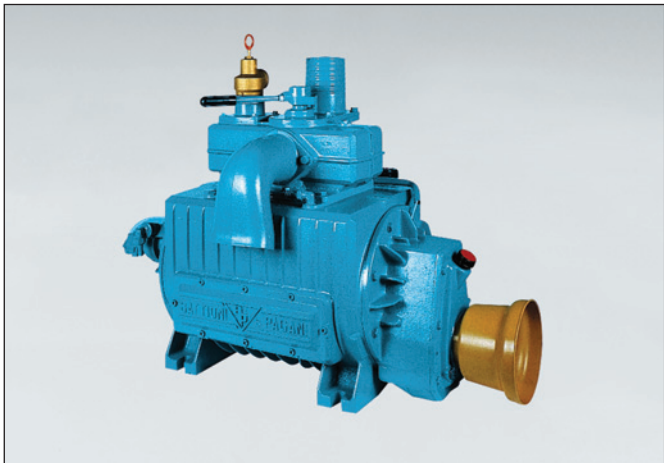
K = SINISTRA / LEFT / LINKS

D = SINISTRA / LEFT / LINKS

H = DESTRA / RIGHT / RECHTS

I MOTORI E LE POMPE IDRAULICHE SONO FORNITI SU RICHIESTA DEL CLIENTE. VEDI PAGINA F86
THE MOTORS AND HYDRAULIC PUMPS ARE SUPPLIED ON REQUEST. SEE PAGE F86
DIE MOTOREN UND HYDRAULIK PUMPEN WEIDEN AUF ANFRAGE MITGELIEFERT. S. SEITE F86

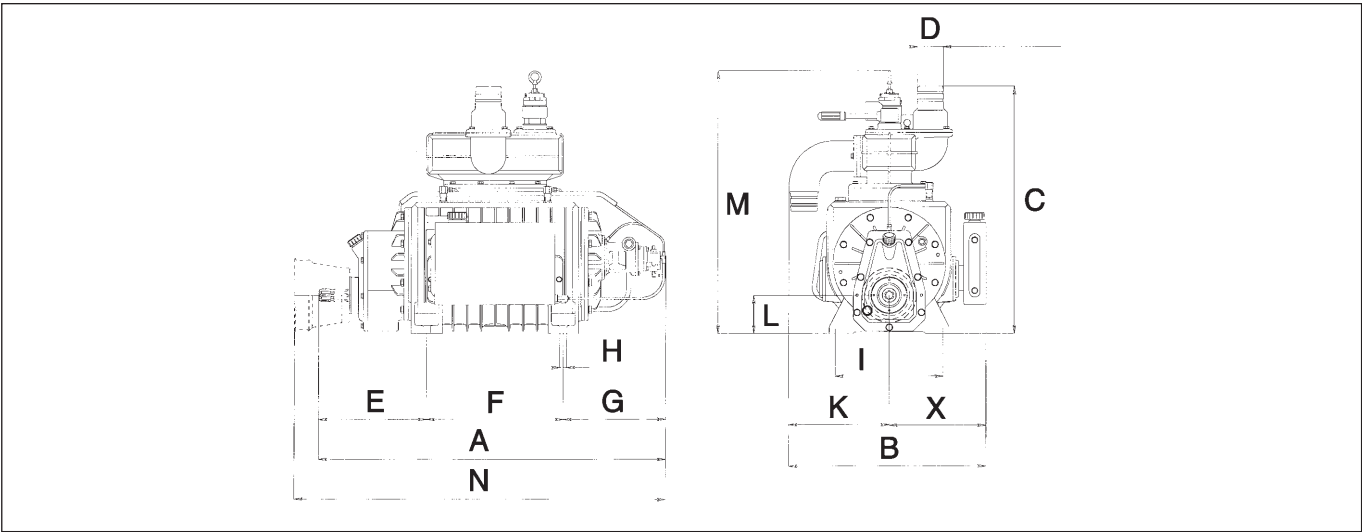
ASPIRATORE - COMPRESSORE WPT/M
EXHAUSTER - COMPRESSOR WPT/M
ANSAUG - KOMPRESSOREN WPT/M



ART	A	B	C	D	E	F	G	H	I	L	M	N	K	X
WPT480M	700	482	685	80	300	193	207	16	298	114	753	740	274	208
WPT600M	800	482	685	100	300	292	208	16	298	114	753	840	274	208
WPT720M	900	482	685	100	298	395	207	16	298	114	753	940	274	208

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COMPRESSORI WPT/MR
VACUUM PUMPS WPT/MR
KOMPRESSOREN WPT/MR



ART	A	B	C	D	E	F	G	H	I	L	M	N	K	X
WPT480MR	801	566	685	80	300	193	308	16	298	114	753	841	274	292
WPT600MR	901	566	685	100	300	292	309	16	298	114	753	941	274	292
WPT720MR	1001	566	685	100	298	395	308	16	298	114	753	1041	274	292

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

COMPRESSORI WPT M-MR-MFR VACUUM PUMPS WPT M-MR-MFR KOMPRESSOREN WPT M-MR-MFR

Tutte le versioni possono essere fornite con:

All versions can be supplied with:

Die Ausführungen sind alle mit:

R RAFFREDDAMENTO AD ACQUA NEL CORPO
WATERCOOLING IN THE BODY
WASSERKÜHLUNG IM KÖRPER

FR RAFFREDDAMENTO AD ACQUA NEL CORPO E NELLE FLANGIE
WATERCOOLING IN THE BODY AND FLANGES
WASSERKÜHLUNG IM KÖRPER UND IN DEN FLANSCHEN

Con valvola di regolazione vuoto, valvola di sovrappressione, curva orientabile.

With depression valve, overpressure valve, revolving elbow.

Mit Vakuumregulerventil, Überdruckventil, schwenkbarem Krümmer ausgestattet.

APPLICAZIONI A RICHIESTA: Collettore uscite laterali, canotti e flange laterali, supporto pompa idraulica (versione "K").

ON REQUEST: Side outlets manifold, side outlets sleeves and flanges, hydraulic pump support (for "K" version).

AUF ANFRAGE: Kollektor mit Seitenausgängen, Buchsen und Flansche seitlich, Halterung für Hydropumpe (für "K").

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

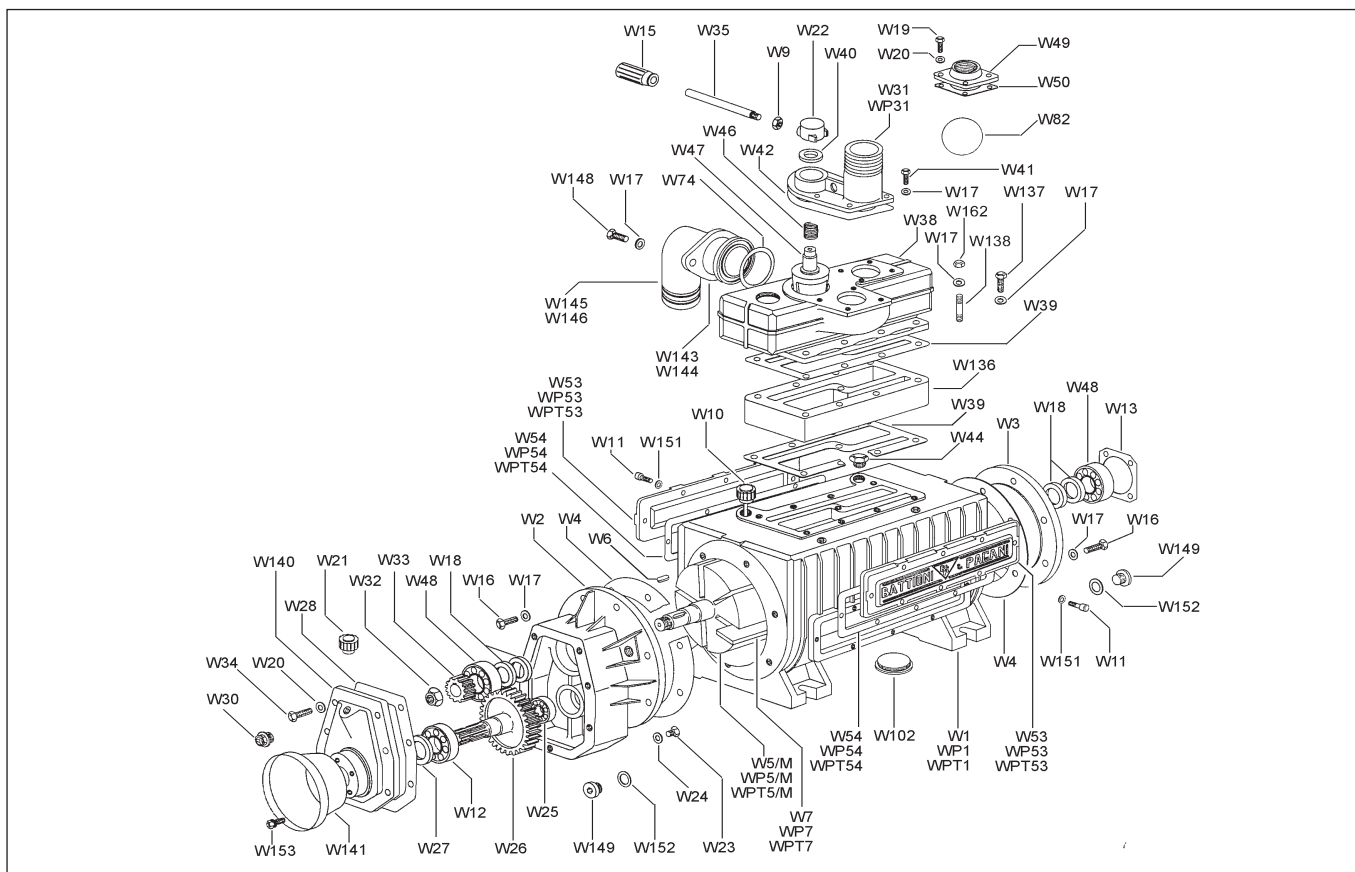
ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	ALBERO CALETTATO DIN 9611	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Ø	Kg
WPT480	9400	600	1,5	-0,95	33	16	1"3/8	267
WPT600	10400	600	1,5	-0,95	37	20	1"3/8	301
WPT720	13000	600	1,5	-0,95	41	23	1"3/8	347

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und Maße sind unverbindlich.

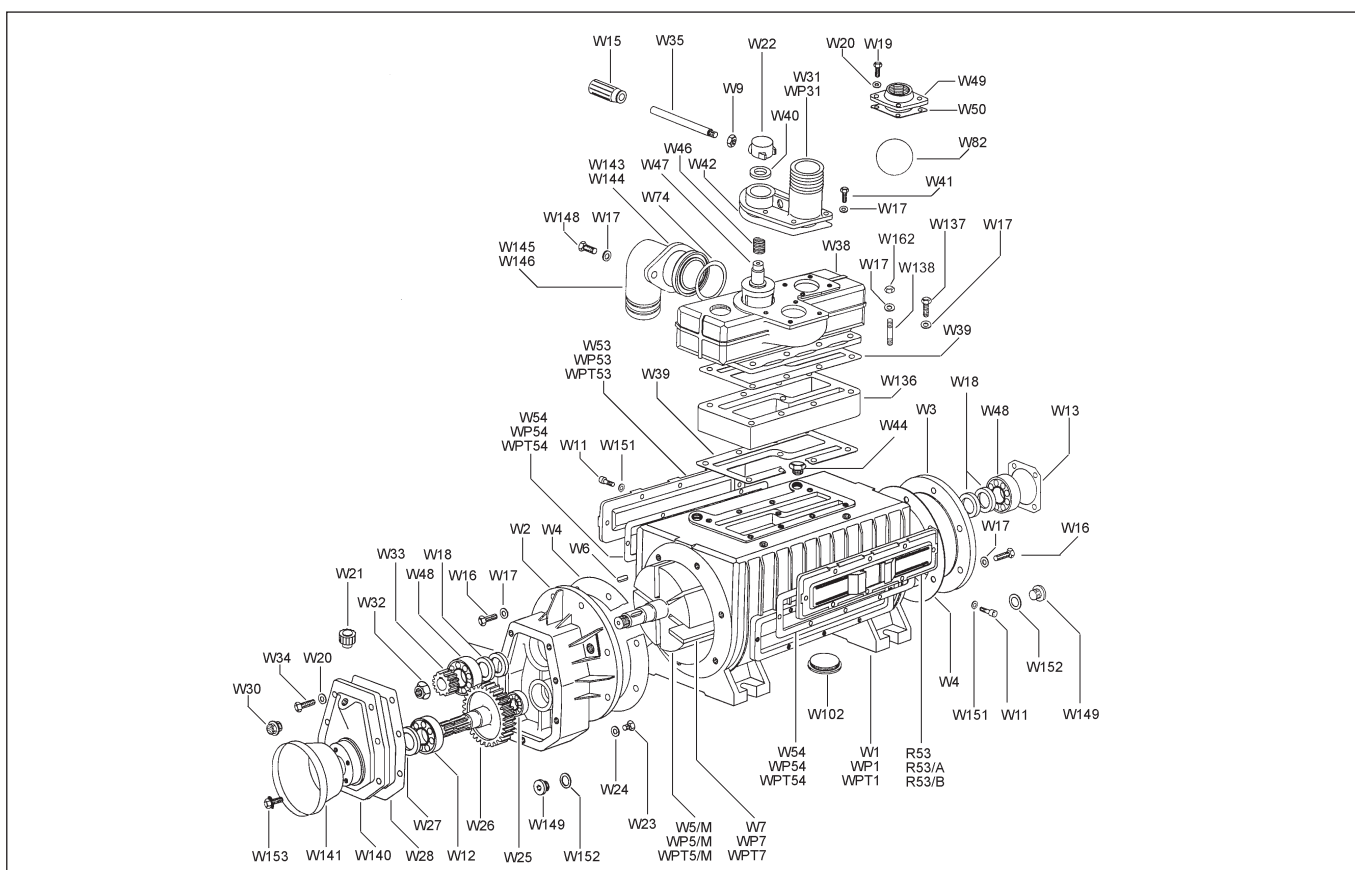
COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

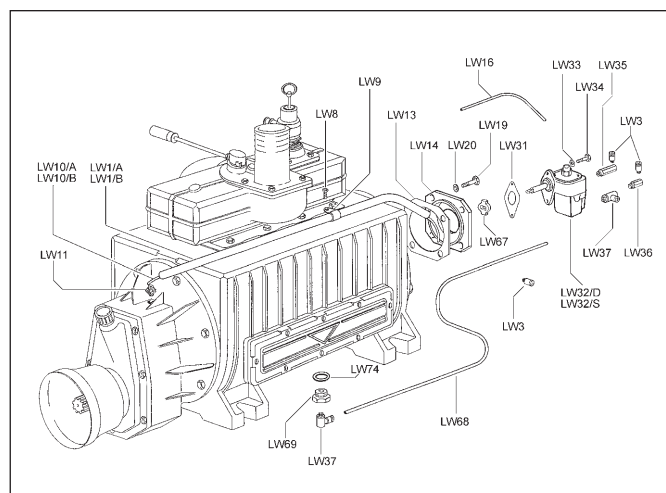
WPT480M
WPT600M
WPT720M



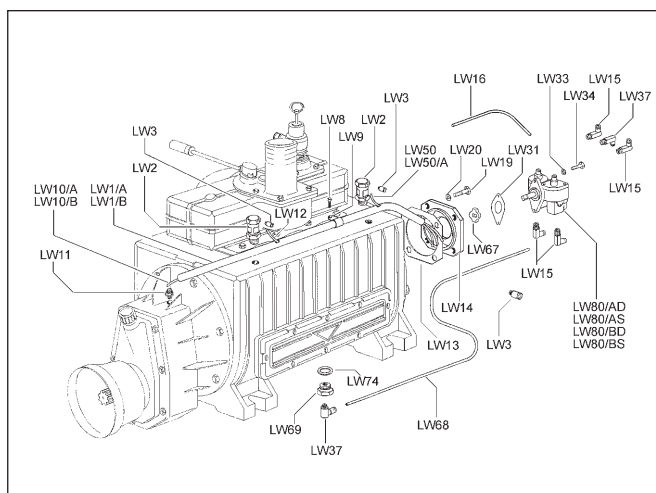
WPT480MR
WPT600MR
WPT720MR



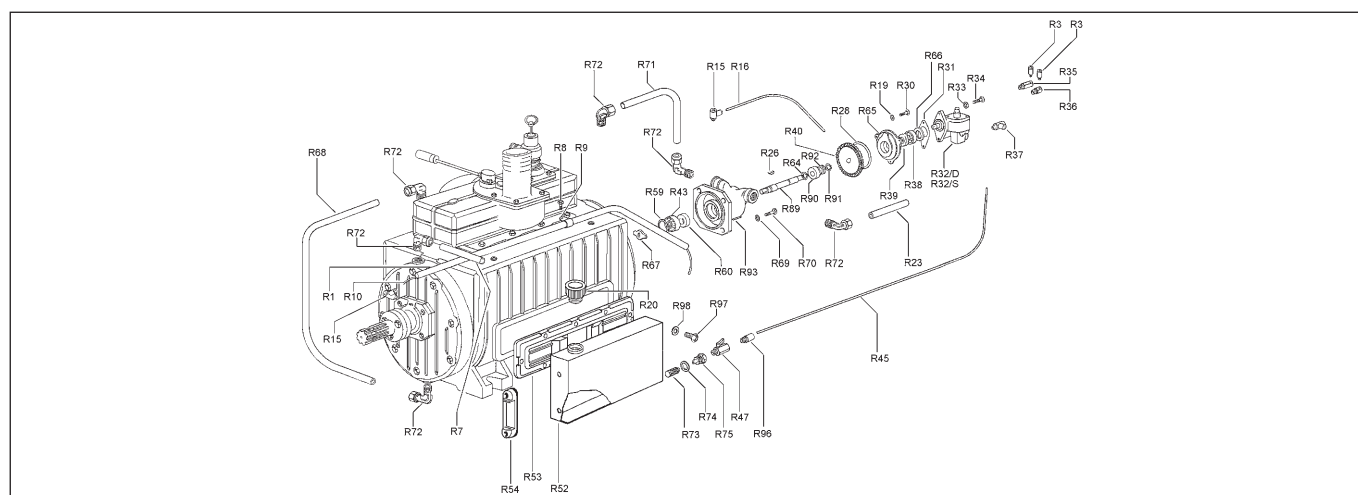
LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE SCHMIERUNG
WPT 480



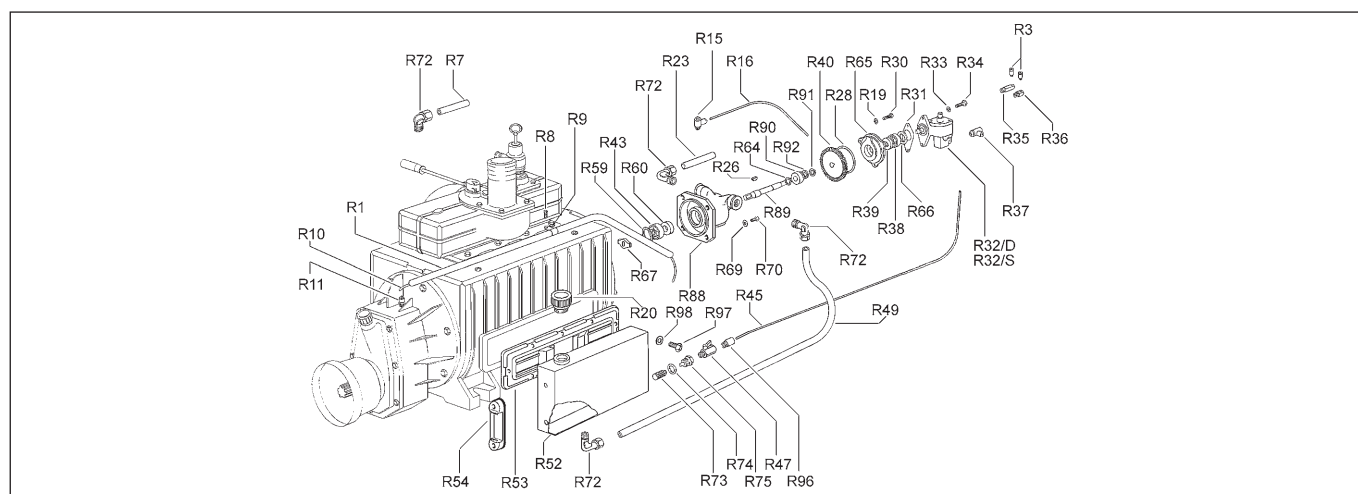
LUBRIFICAZIONE AUTOMATICA
AUTOMATIC LUBRIFICATION
AUTOMATISCHE SCHMIERUNG
WPT 600 - WPT 720



LUBRIFICAZIONE AUTOMATICA E RAFFREDDAMENTO
AUTOMATIC LUBRIFICATION WITH COOLING
AUTOMATISCHE SCHMIERUNG MIT KÜHLUNG
WPT 480 FR

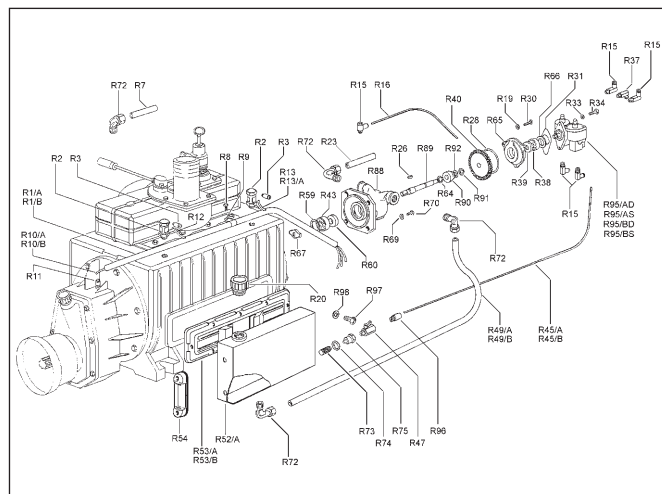


LUBRIFICAZIONE AUTOMATICA E RAFFREDDAMENTO
AUTOMATIC LUBRIFICATION WITH COOLING
AUTOMATISCHE SCHMIERUNG MIT KÜHLUNG
WPT 480 R

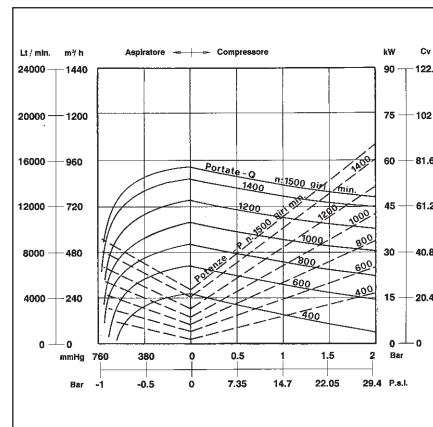


COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

LUBRIFICAZIONE AUTOMATICA E RAFFREDDAMENTO
AUTOMATIC LUBRIFICATION WITH COOLING
AUTOMATISCHE SCHMIERUNG MIT KÜHLUNG
WPT 600 R - WPT 720 R



WPT480 M-K



RUMORE

SOUND PRESSURE LEVEL

GERÄUSCHPEGEL

Tabella riassuntiva dei livelli di pressione sonora (Leq) in dB (A), misurati come livello continuo equivalente ad una distanza di 7 m (*).

Table of sound pressure levels (Leq) in dB (A), measured as continuous level equivalent at a distance of 7 m ().*

Zusammenfassende Tabelle des Schalldruckpegel (Leq) in dB (A), gemessen als Kontinuerlicher Üquivalenter Pegel aus einer Entfernung von 7 m ().*

TIPO TYPE TYP	GRADO DI VUOTO VACUUM DEGREE VAKUUMGRAD	LEQ IN dB (A)
WPT480	60%	85,6
WPT600	60%	85,1
WPT720	60%	84,6

(*) Le prove sono state effettuate su banco prova Battioni Pagani pompe S.p.A. con aspiratori/compressori a passaggio libero di aria non collegati a cisterne, le quali attenuano notevolmente il rumore generato.

() The test werw carried out on a test bed at Battioni Pagani Pompe S.p.A. with exhausters-compressors having free air passage and not connected to tanks, which considerably attenuate the noise generated.*

() Die Pumpen wurden auf dem Prüfstand der Firma Battioni Pagani Pumpen AG mit Ansaugern-Kompressoren bei freiem Luftdurchfluß vorgenommen, wobei diese nicht am tank angeschlossen waren, welcher die erzeugten Geräusche beträchtlich dämpft.*

Misure effettuate secondo norme ISO 3746 con fonometro integratore Bruel Ljaer mod. 2236B - Classe 1 IEC651 e IEC804.

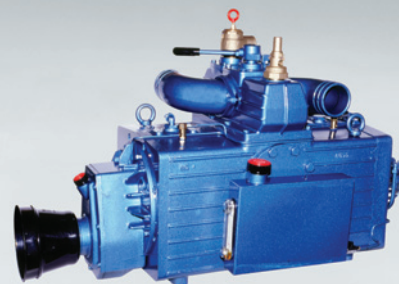
Measurements taken according to standard ISO 3746 with integrator phon meter Bruel Ljaer mod. 2236B Class 1 IEC651 and IEC804.

Die Messungen wurden gemäß ISO Norm 3746 mit einem integriertem Schallmesser Bruel Ljaer Mod. 2236b Klasse IEC651 und IEC804 auchgeführt.

VERSIONI KTS VERSIONS KTS AUSFÜHRUNGEN KTS

MFR

CON MOLTIPLICATORE, CON COLLETTORE
WITH OVERDRIVE WITH MAINFOLD
MIT GETRIEBE UND KOLLEKTOR



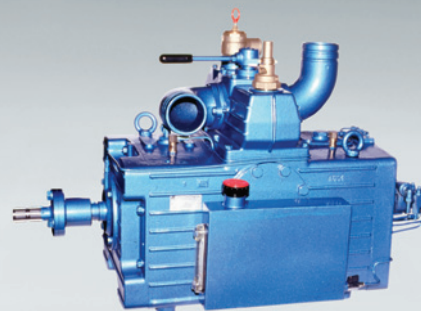
PFR

PER APPLICAZIONE PULEGGIA,
CON O SENZA COLLETTORE
FOR PULLEY APPLICATION,
WITH OR WITHOUT MAINFOLD
FÜR RIEMENSCHIBENANWENDUNG MIT
ODER OHNE KOLLEKTOR



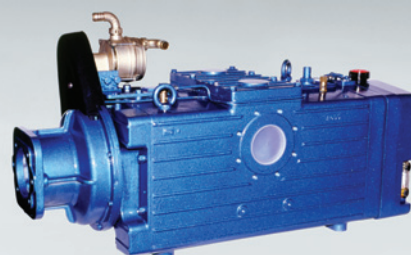
DFR

PRESA DIRETTA CON O SENZA COLLETTORE
WITH OR WITHOUT MAINFOLD DIRECT DRIVE
MIT DIREKTKUPPLUNG MIT ODER OHNE
KOLLEKTOR



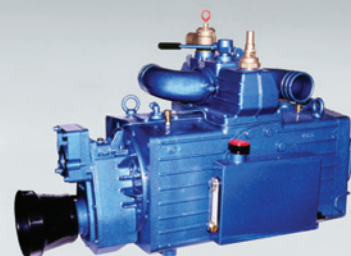
HFR

PER TRASMISSIONE IDRAULICA,
CON O SENZA COLLETTORE
FOR HYDRAULIC DRIVE,
WITH OR WITHOUT MAINFOLD
FÜR DRUCKÖLGETRIEBE
MIT ODER OHNE KOLLEKTOR



KFR

PER APPLICAZIONE POMPA IDRAULICA,
CON COLLETTORE
FOR HYDRAULIC PUMP APPLICATION,
WITH MAINFOLD
FÜR HYDROPUMPENANWENDUNG MIT
KOLLEKTOR



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

P = DESTRA / RIGHT / RECHTS

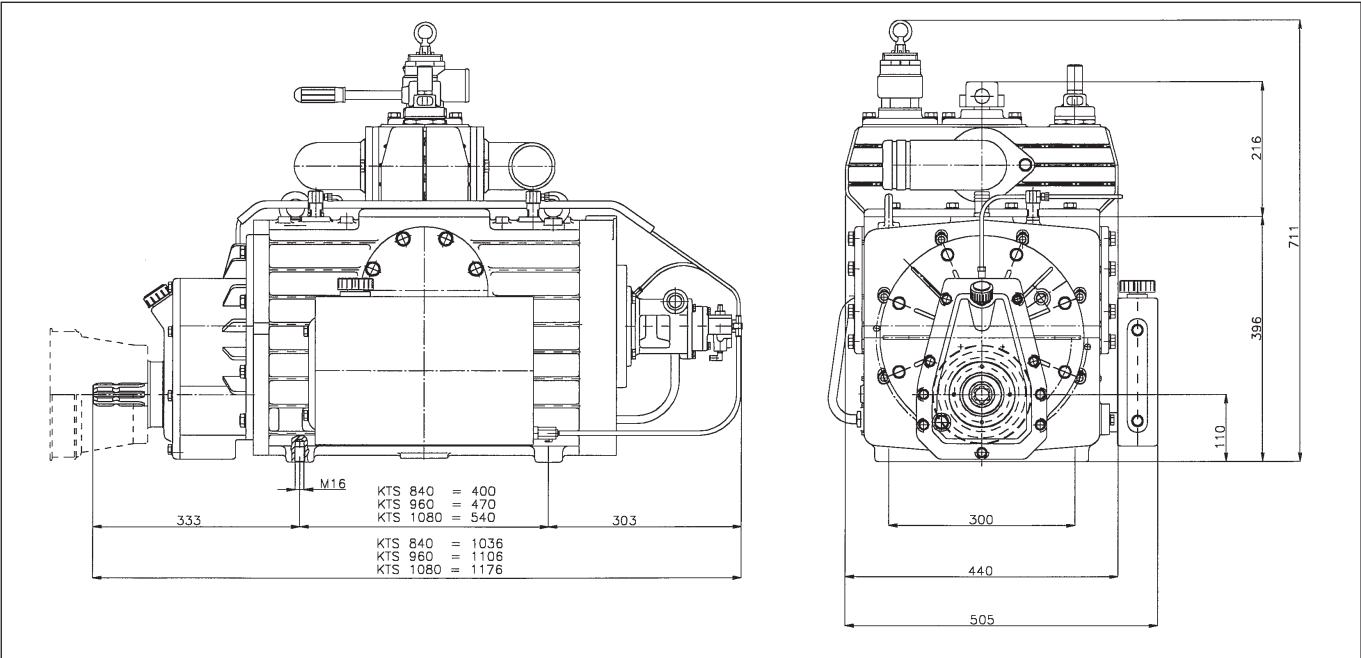
K = SINISTRA / LEFT / LINKS

D = SINISTRA / LEFT / LINKS

H = DESTRA / RIGHT / RECHTS

I MOTORI E LE POMPE IDRAULICHE SONO FORNITI SU RICHIESTA DEL CLIENTE. VEDI PAGINA F86
THE MOTORS AND HYDRAULIC PUMPS ARE SUPPLIED ON REQUEST. SEE PAGE F86
DIE MOTOREN UND HYDRAULIK PUMPEN WEIDEN AUF ANFRAGE MITGELIEFERT. S. SEITE F86

COMPRESSORE KTS-MFR
COMPRESSOR KTS-MFR
KOMPRESSOREN KTS-MFR



Con collettore, flange raffreddate, pompa di raffreddamento acqua e moltiplicatore.
With manifold, cooled flanges and cooling pump with gearbox.
Mit Kollektor, gekühlten Flanschen, KÜhlungspumpe und einbau mit übersetzungsgetriebe.

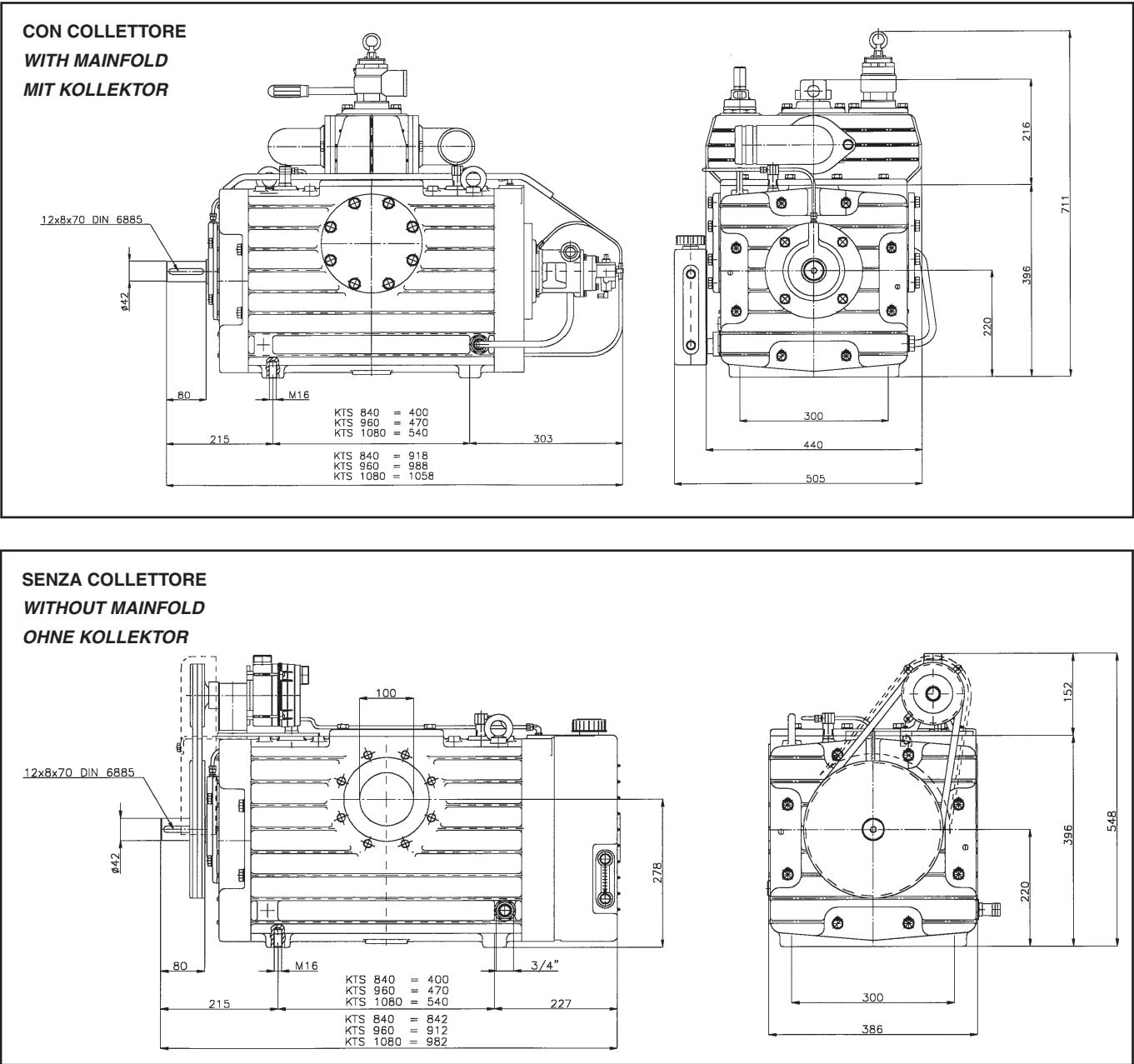
APPLICAZIONI A RICHIESTA: Doppia uscita (per versioni con collettore), collettori laterali (per versioni senza collettore), puleggia e frizione (per versione PFR), motore idraulico (per versione “HFR”).
ON REQUEST: Double outlet (for version with manifold only), side manifold (for version without manifold only), pulley and clutch (for version PFR only).
AUF ANFRAGE: Doppelter Ausgang (nur für Version mit Kollektor), Seitliche Kollektoren (nur für Version ohne Kollektor), Schiebe und Kupplung (nur für Version PFR).

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
KTS/MFR840	14100	600	1,5	-0,95	38	33	406
KTS/MFR960	16200	600	1,5	-0,95	44	39	426
KTS/MFR1080	18000	600	1,5	-0,95	51	45	459

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und Maße sind unverbindlich.

COMPRESSORE KTS-PFR
COMPRESSOR KTS-PFR
KOMPRESSOREN KTS-PFR

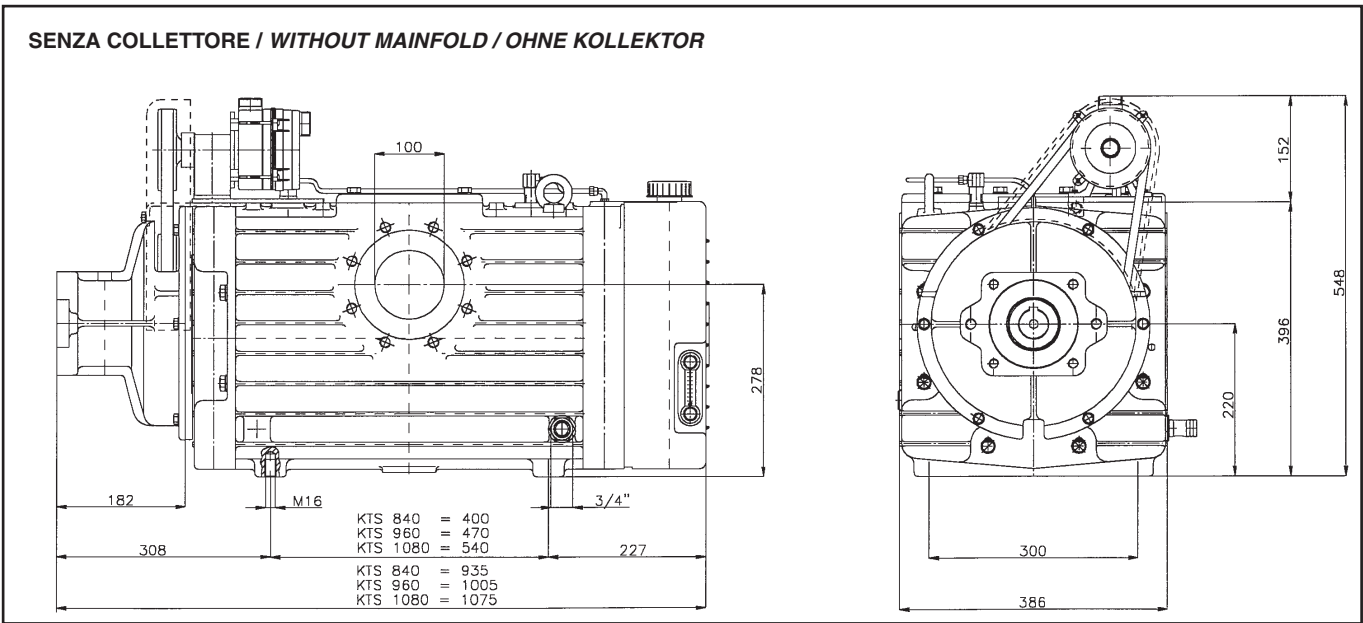
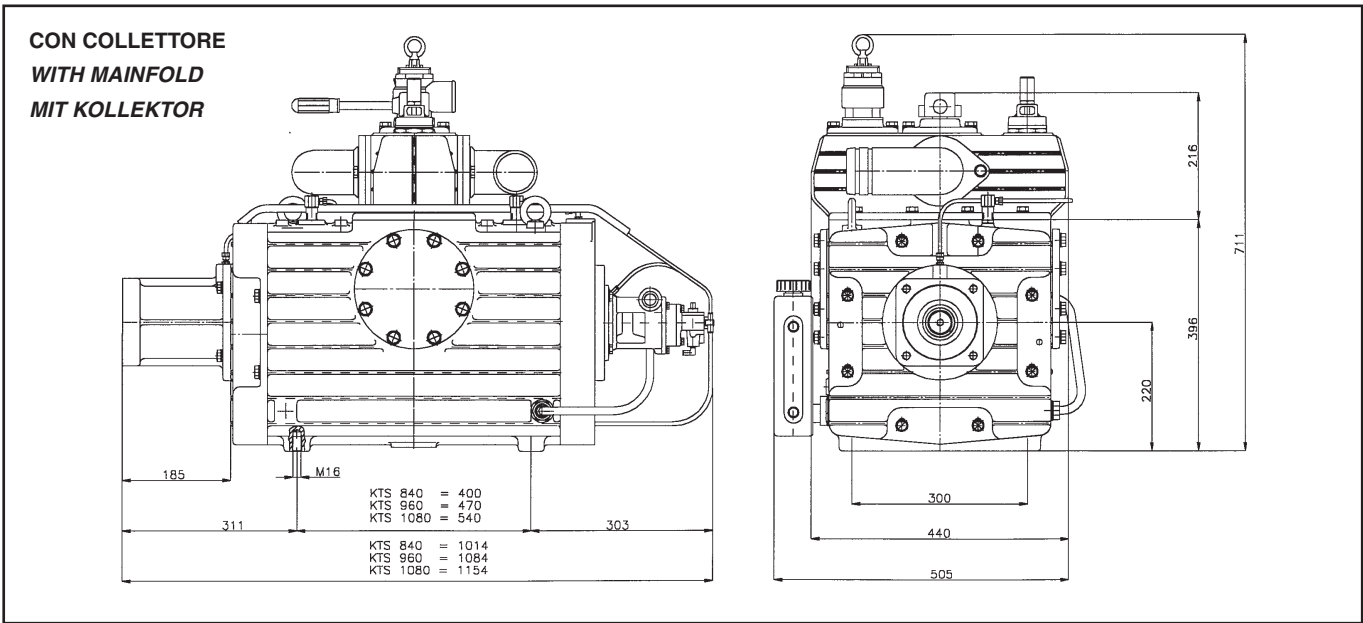


DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	UOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A UOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
KTS/PFR840	14100	1200	1,5	-0,95	38	30	334-353
KTS/PFR960	16200	1200	1,5	-0,95	42	36	374-393
KTS/PFR1080	18000	1200	1,5	-0,95	48	42	407-426

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

COMPRESSORE KTS-HFR
COMPRESSOR KTS-HFR
KOMPRESSOREN KTS-HFR

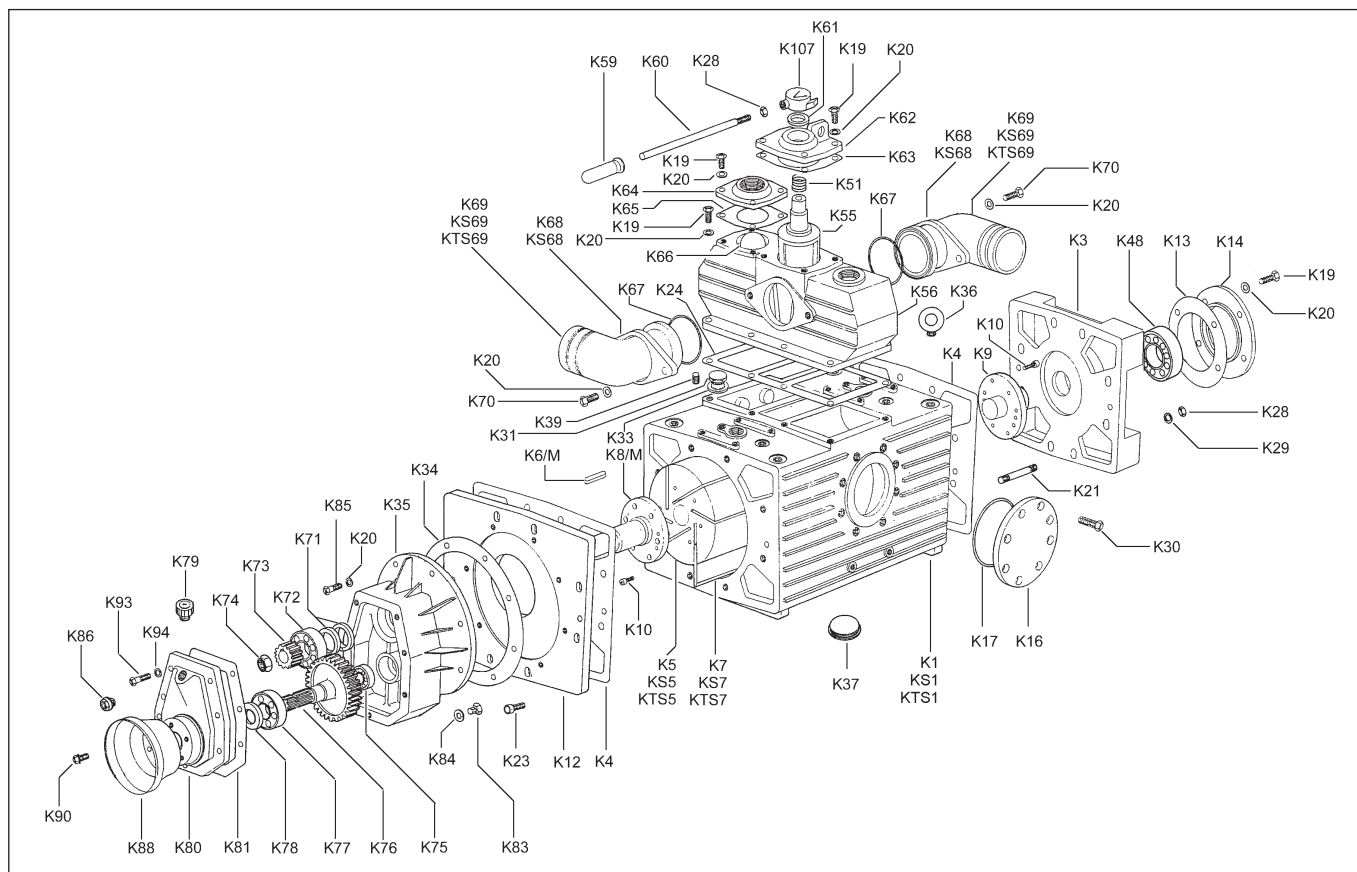


DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

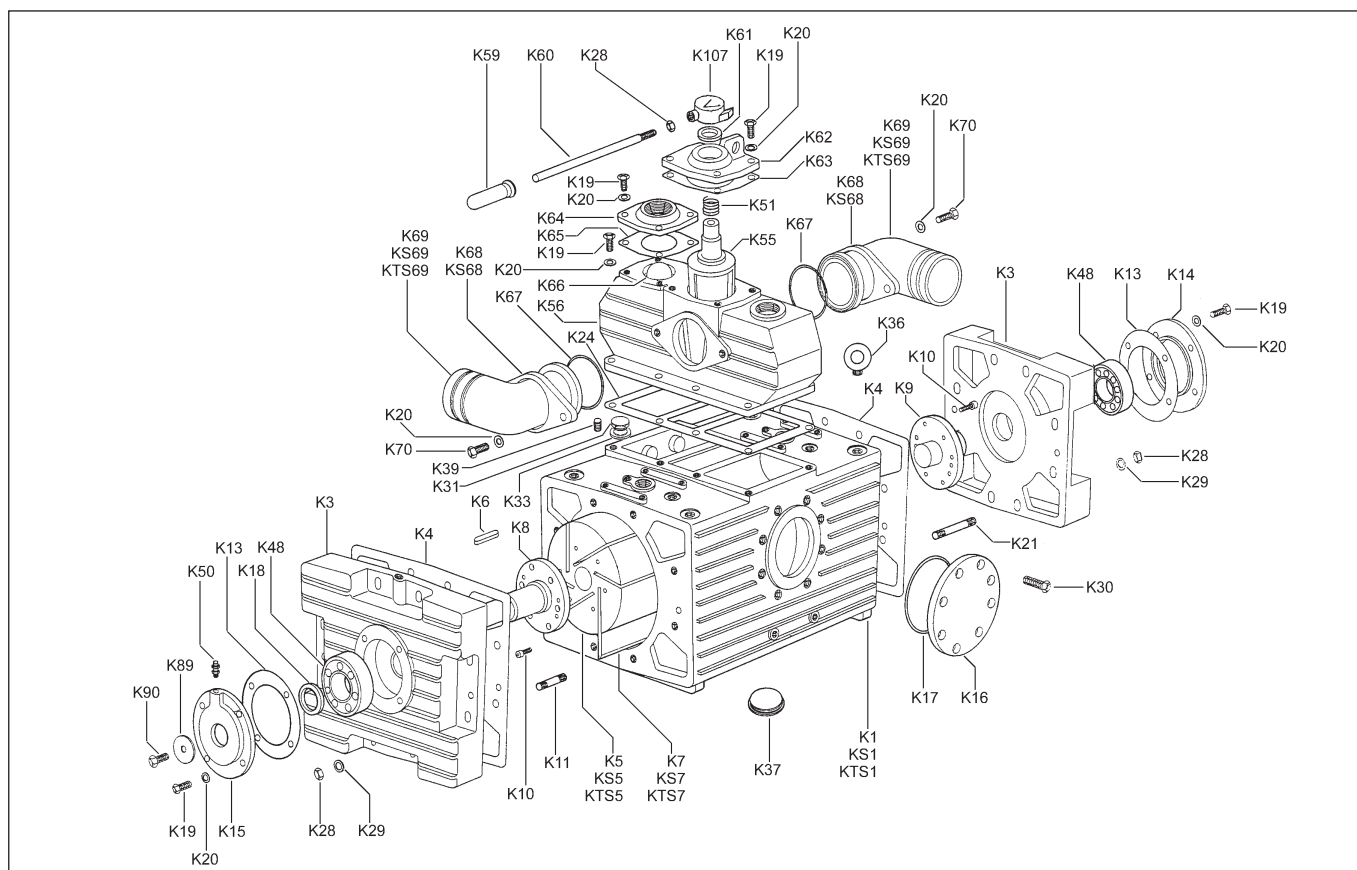
ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	UOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
KTS/HFR840	14100	1200	1,5	-0,95	35	29	351-370
KTS/HFR960	16200	1200	1,5	-0,95	41	35	391-410
KTS/HFR1080	18000	1200	1,5	-0,95	47	41	424-443

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

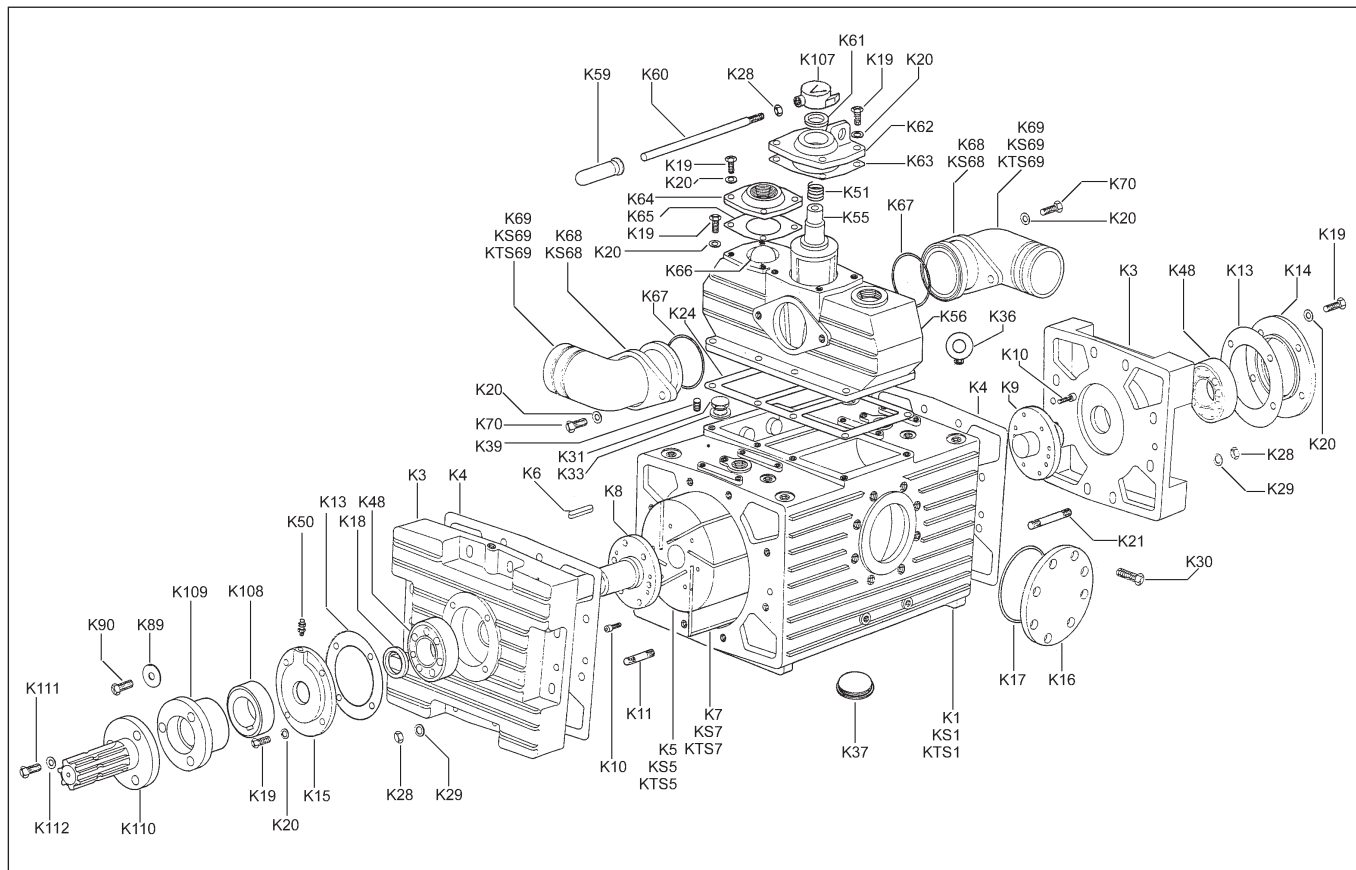
KTS-MFR C



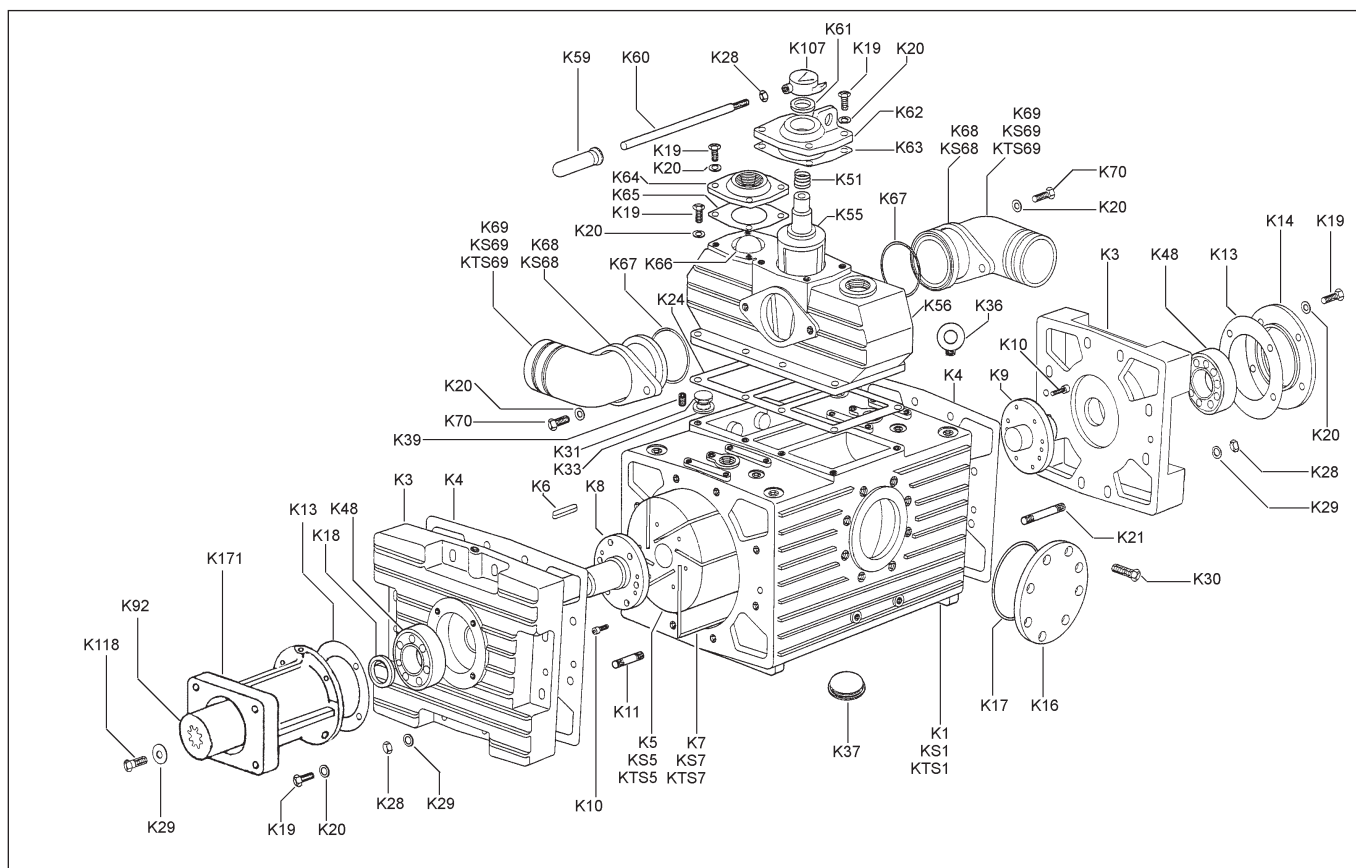
KTS-PFR C



COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

KTS-DFR C

KTS-HFR C



This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor unit. The components are labeled with alphanumeric codes, including:

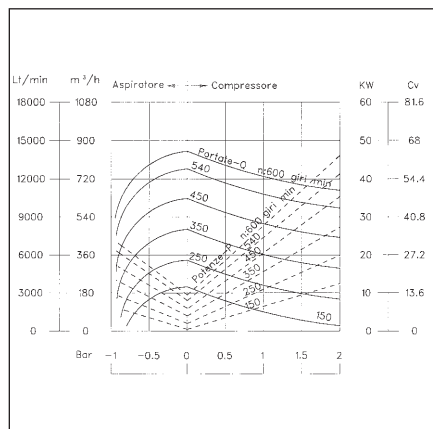
- Top Section:** K59, K60, K28, K107, K19, K20, K62, K68, K69, KS69, KTS69, K63, K67, K51, K55, K64, K65, K19, K20, K66, K24, K67, K56, K36, K10, K9, K4, K3, K48, K13, K14, K19, K20, K28, K29.
- Middle Section:** K69, KS69, KTS69, K68, KS68, K20, K67, K20, K70, K39, K106, K105, K12, K4, K31, K6/M, K33, K8/M, K10, K5, KS5, KTS5, K7, KS7, KTS7, K1, KS1, KTS1, K37, K17, K16, K21, K30.
- Bottom Section:** K100/2, K100/3, K99/2, K99/3, K72, K71, K20, K85, K74, K73, K97, K10, K94, K93, K88, K98, K78, K77, K76, K95, K86, K104, K102/2, K102/3, K101/2, K101/3, K103/2, K103/3, K84, K23, K34, K83, K90, K89.

The diagram shows the spatial arrangement and assembly sequence of these parts, with lines indicating their relative positions and how they fit together.

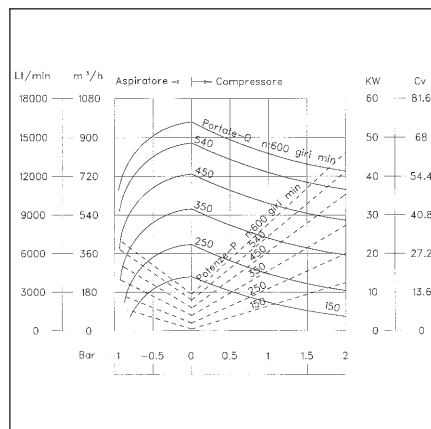
[illegible]

PORTATA RATE OF FLOW FÖRDERLEISTUNG

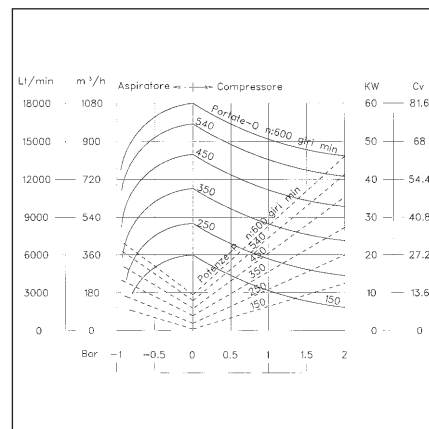
KTS840 M-K



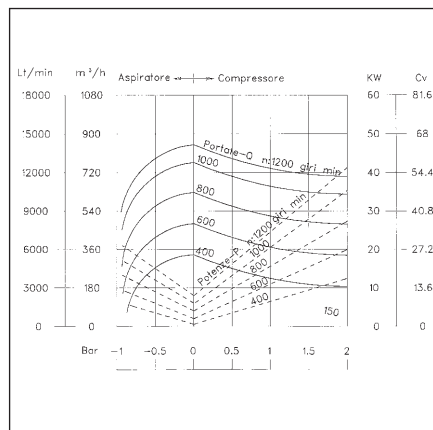
KTS960 M-K



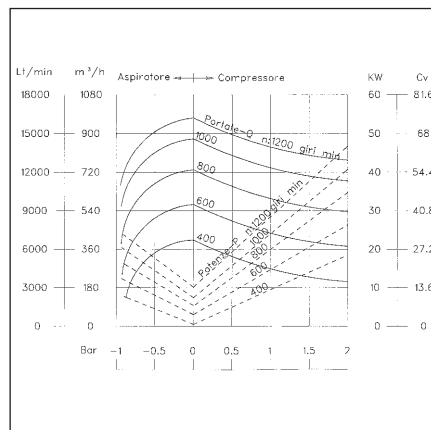
KTS1080 M-K



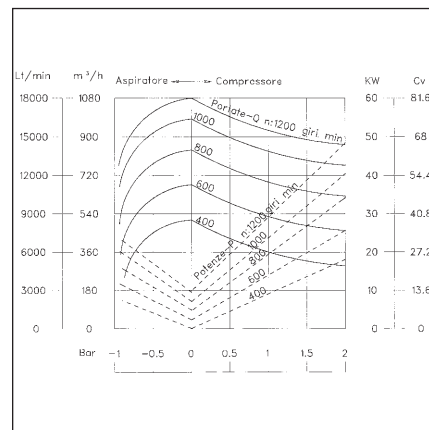
KTS840 P-D-H



KTS960 P-D-H



KTS1080 P-D-H



RUMORE SOUND PRESSURE LEVEL GERÄUSCHPEGEL

KTS840 - 690 - 1080

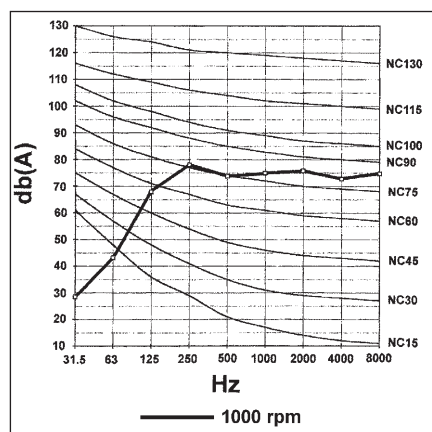
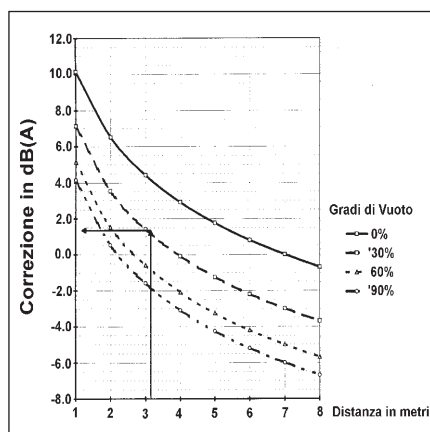


GRAFICO CORREZIONE RUMORE KTS



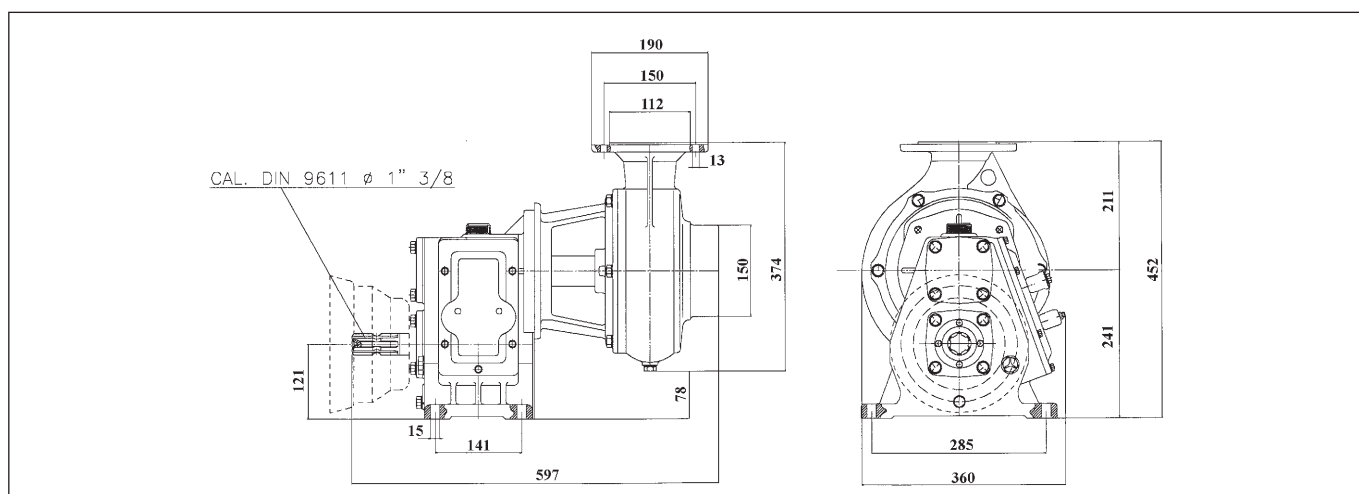
VERSIONI ELBA VERSIONS ELBA AUSFÜHRUNGEN ELBA

ELBA

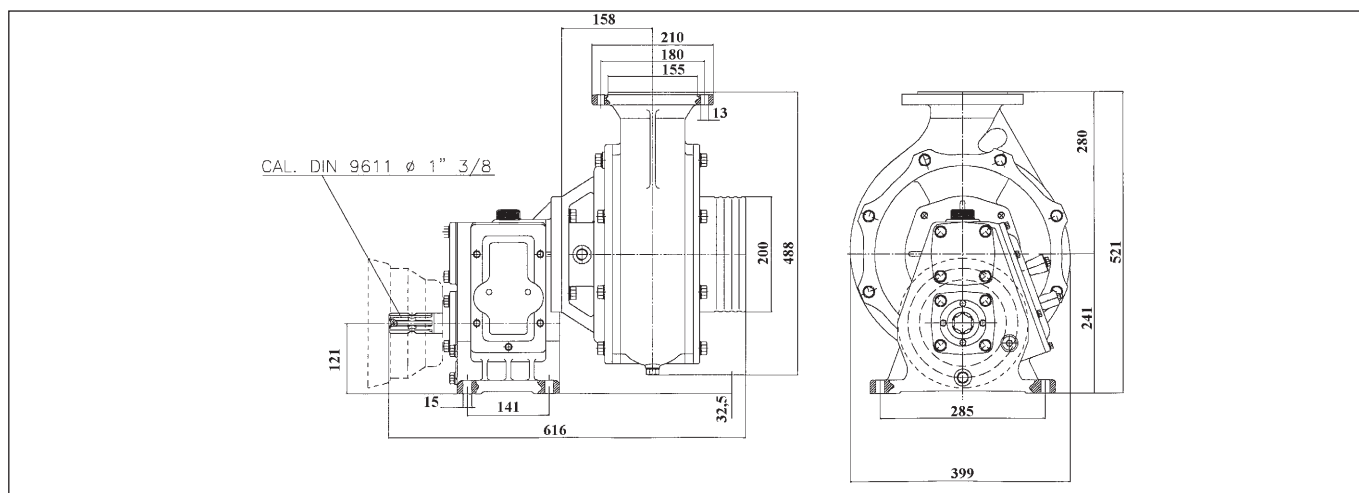
CON CENTRIFUGA MOD. 3500-6500
WITH CENTRIFUGAL MOD. 3500-6500
MIT KREISELPUMPE MOD. 3500-6500



ELBA 3500



ELBA 6500



APPLICAZIONI A RICHIESTA: Applicazione trinciatore (ELBA6500)
ON REQUEST: Cutting device application (ELBA6500)
AUF ANFRAGE: Anbau Schneidenanlage (ELBA6500)

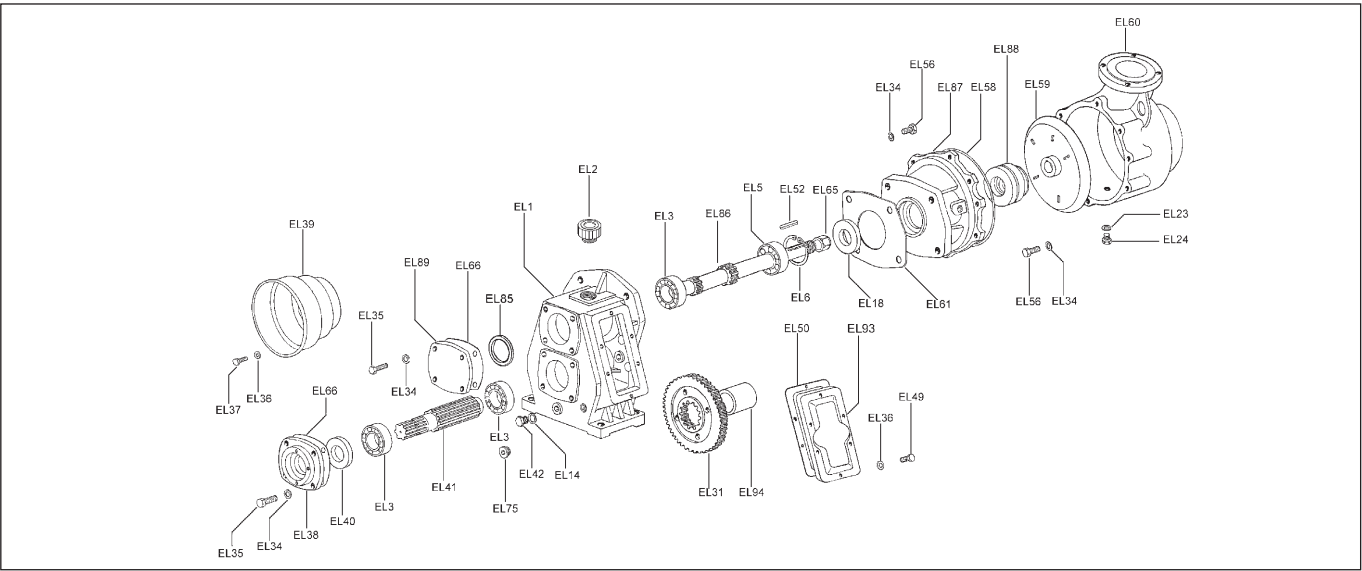
CENTRIFUGA 3500-3500
CENTRIFUGE 3500-3500
ZENTRIFUGE 3500-3500

DATI TECNICI / THECNICALS DETAILS / TECHISCHE DATEN

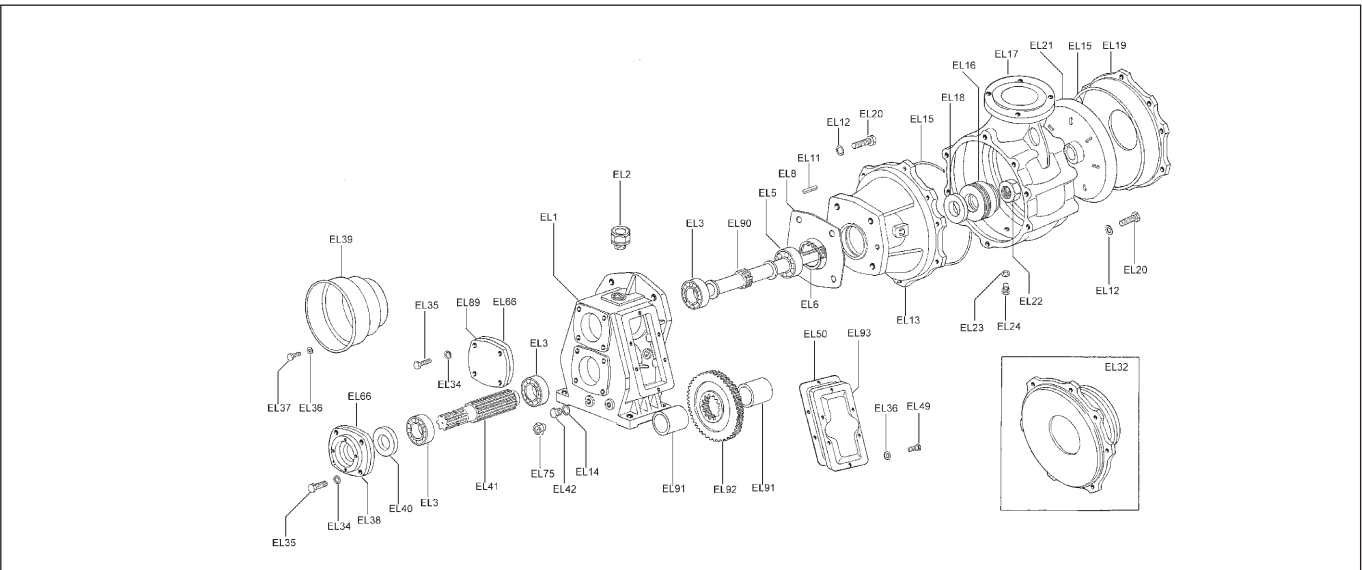
ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	USCITA MAX N° GIRI EXIT-MAX COUNTER REV AUSGANGS-HÖCHSTDREHZAHL	QUOTA MAX ALTEZZA MAX HIGHEST CAPACITY HÖCHSTFÖRDERHÖHE	ASSORBIMENTO POTENZA NEDDS CAPACITY LEISTUNGSBEDARF
	l/min	Rpm	Bar	kW
ELBA 3500	1600	2160	40	32
ELBA 6500	2100	2160	60	70

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

ELBA 3500 1 RAPP.



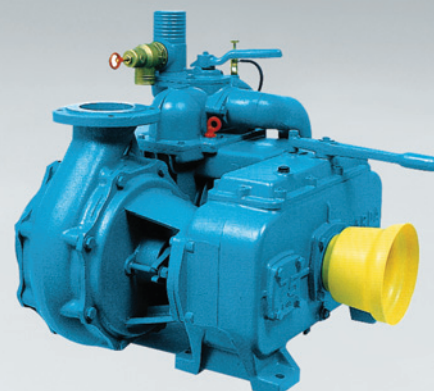
ELBA 6500 1 RAPP.



VERSIONI GARDA VERSIONS GARDA AUSFÜHRUNGEN GARDA

GARDA 75 MEC

CON CENTRIFUGA MOD. 3500-6500
WITH CENTRIFUGAL MOD. 3500-6500
MIT KREISELPUMPE MOD. 3500-6500



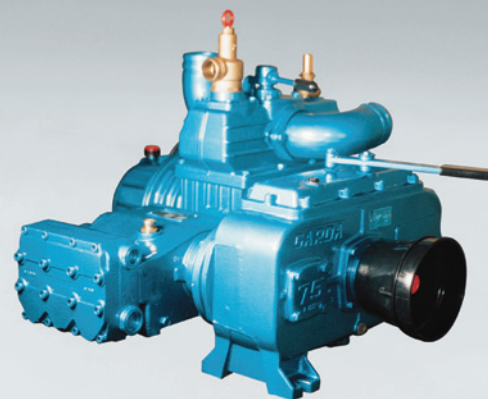
GARDA 75 STAR

CON CENTRIFUGA MOD. 3500-6500
WITH CENTRIFUGAL MOD. 3500-6500
MIT KREISELPUMPE MOD. 3500-6500



GARDA JET

CON POMPA ALTA PRESSIONE
WITH HIGH PRESSURE PUMP
MIT HOCHDRUCKPUMPE



GARDA 75 WPT

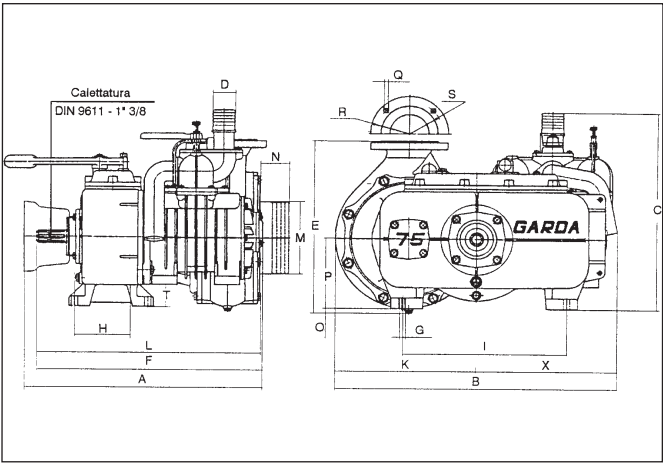
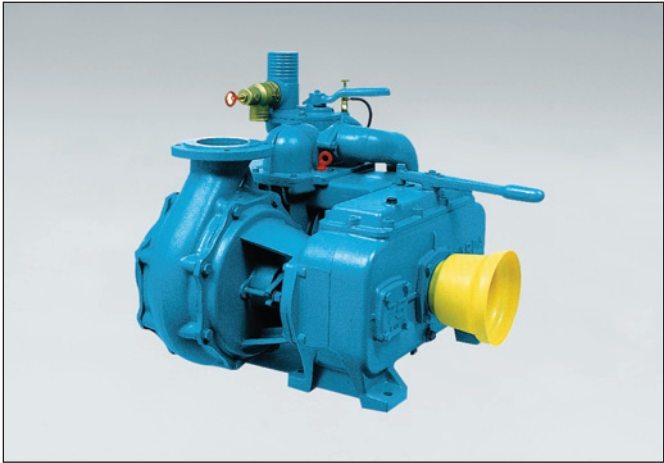
CON CENTRIFUGA MOD. 6500
WITH CENTRIFUGAL MOD. 6500
MIT KREISELPUMPE MOD. 6500



COMPONENTI E ACCESSORI
PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

COMPRESSORE GARDA 75 MEC
VACUUM PUMPS GARDA 75 MEC
KOMPRESSOREN GARDA 75 MEC



CENTRIFUGA 3500 / CENTRIFUGAL 3500 / KREISELP. 3500

ART	A	B	C	D	E	F	G	H	I	L	M	P	Q	R	S	T	K	X
GA75C35200	641	720	544	45	400	554	17	200	460	608	150	192	13	95	75	62	335	385
GA75C35300	701	720	544	60	400	614	17	200	460	608	150	192	13	95	75	62	335	385
GA75C35400	761	720	544	60	400	674	17	200	460	608	150	192	13	95	75	62	335	385
GA75C35500	768	756	638	60	400	681	17	200	460	608	150	192	13	95	75	42	335	421
GA75C35650	838	756	638	60/80	400	751	17	200	460	608	150	192	13	95	75	42	335	421
GA75C35800	918	775	638	80	400	831	17	200	460	608	150	192	13	95	75	42	335	440

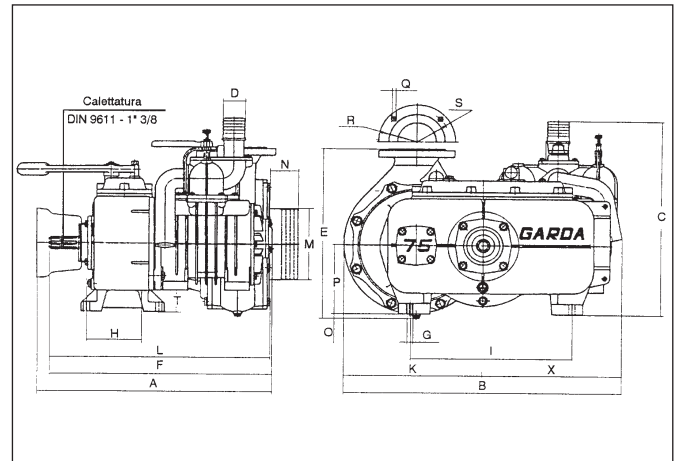
DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
2000	2750	600	1,5	-0,91	10	5,5	205
3000	3600	600	1,5	-0,92	14	7	219
4000	4350	600	1,5	-0,94	16	9	232
5000	6150	600	1,5	-0,94	21	11	261
6500	7000	600	1,5	-0,94	24	12,5	279
8000	8100	600	1,5	-0,95	27	16	291

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX USCITA MAX SPEED EXIT AUSGANG-HÖCHSTDREHZAHL	PREVALENZA MAX MAX HIGHEST CAPACITY HÖCHSTFÖRDERHÖHE	ASSORBIMENTO POTENZA NEDDS CAPACITY LEISTUNGSBEDARF
	l/min	Rpm	M	Kw
CENTRIFUGA MOD. 3500	1600	2160	40	32

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

COMPRESSORI GARDA 75 MEC VACUUM PUMPS GARDA 75 MEC KOMPRESSOREN GARDA 75 MEC



CENTRIFUGA 6500 / CENTRIFUGAL 6500 / KREISELP. 6500

ART	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	K	X
GA75MEC200	641	765	544	45	486	554	17	200	460	608	200	77	11	192	13	105	90	62	380	385
GA75MEC300	701	765	544	60	486	614	17	200	460	608	200	77	11	192	13	105	90	62	380	385
GA75MEC400	761	765	544	60	486	674	17	200	460	608	200	77	11	192	13	105	90	62	380	385
GA75MEC500	768	801	638	60	486	681	17	200	460	608	200	77	11	192	13	105	90	42	380	421
GA75MEC650	838	801	638	60/80	486	751	17	200	460	608	200	77	11	192	13	105	90	42	380	421
GA75MEC800	918	820	638	80	486	831	17	200	460	608	200	77	11	192	13	105	90	42	380	440

APPLICAZIONI A RICHIESTA: Presa di forza 1000 RPM, cambio posizione folle, trinciatore, doppia uscita.

FITTINGS ON REQUEST: power take off PTO at 1000 Rpm, gearbox with neutral position, cutting device application, double outlet.

ZUBEHÖRTEILEN AUF ANFRAGE: Anbauwelle PTO 1000 Upm, Anbau des Getriebe in Naturalstellung, Anbau Schneidenanlage, doppelter Ausgang.

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

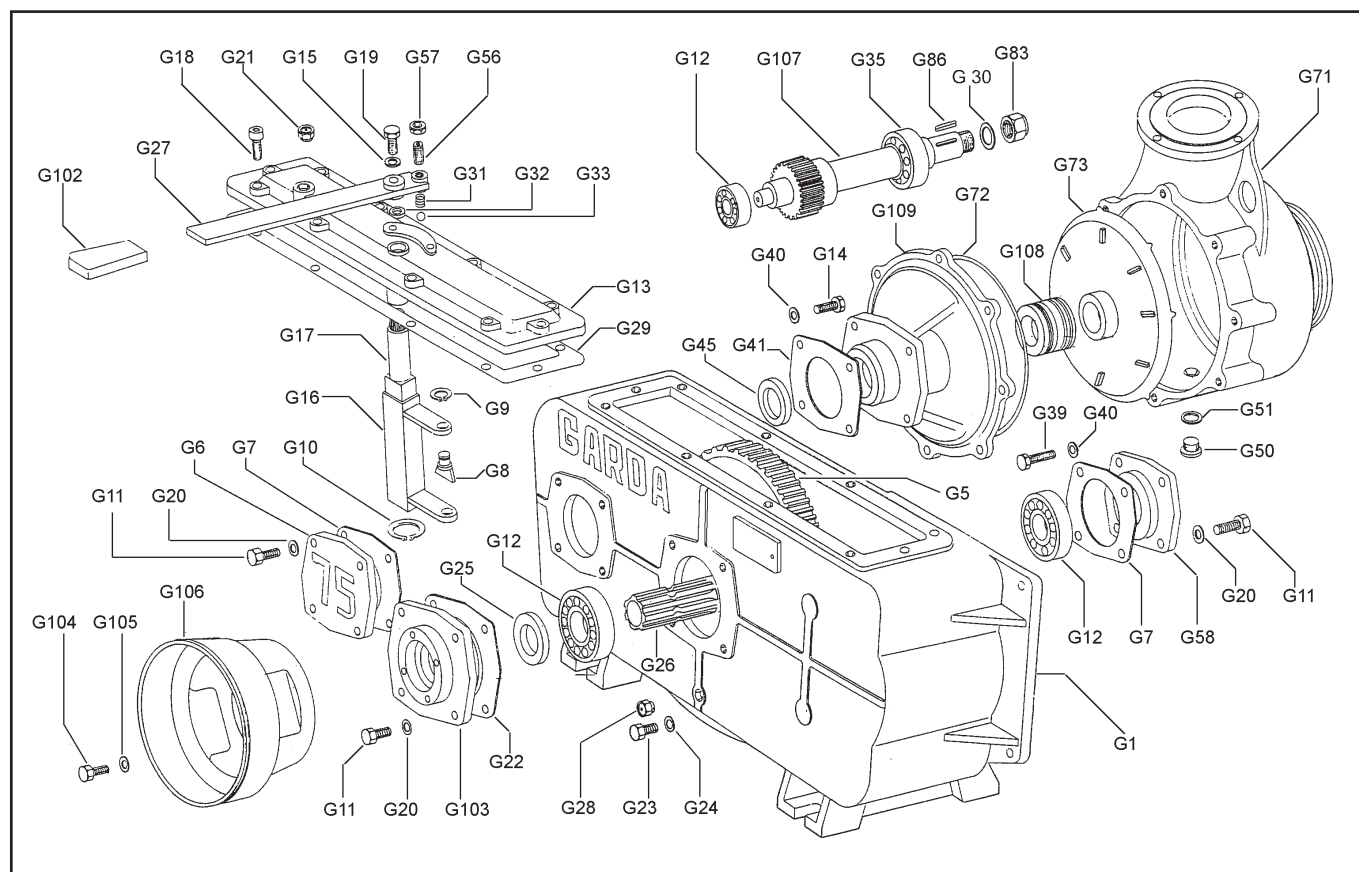
	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VIUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VIUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
2000	2750	600	1,5	-0,91	10	5,5	205
3000	3600	600	1,5	-0,92	14	7	219
4000	4350	600	1,5	-0,94	16	9	232
5000	6150	600	1,5	-0,94	21	11	261
6500	7000	600	1,5	-0,94	24	12,5	279
8000	8100	600	1,5	-0,95	27	16	291

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX USCITA MAX SPEED EXIT AUSGANG-HÖCHSTDREHZAHL	PREVALENZA MAX MAX HIGHEST CAPACITY HÖCHSTFÖRDERHÖHE	ASSORBIMENTO POTENZA NEDDS CAPACITY LEISTUNGSBEDARF
	l/min	Rpm	M	kW
CENTRIFUGA MOD. 6500	2100	2096	60	70

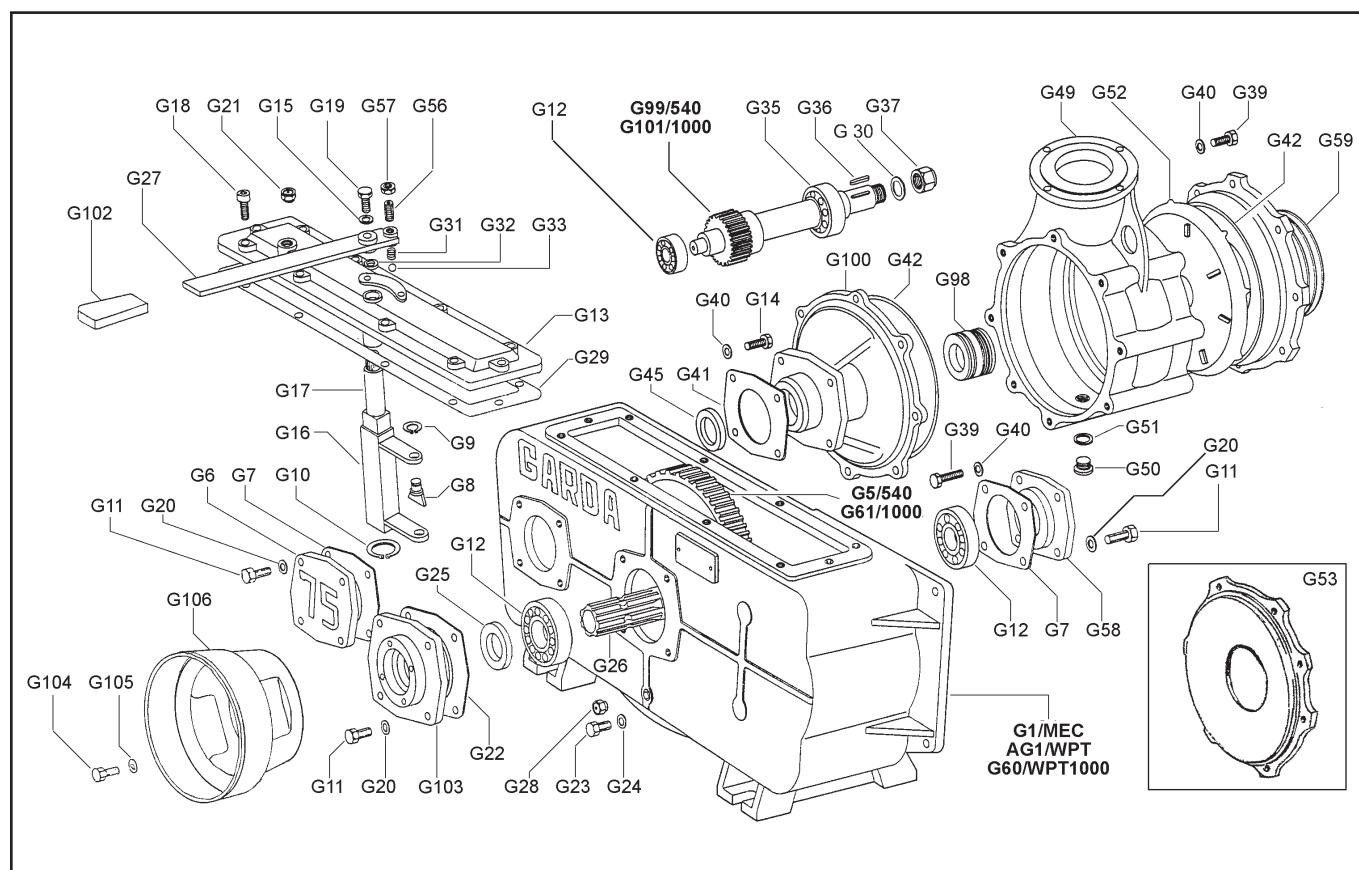
I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und maße sind unverbindlich.

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

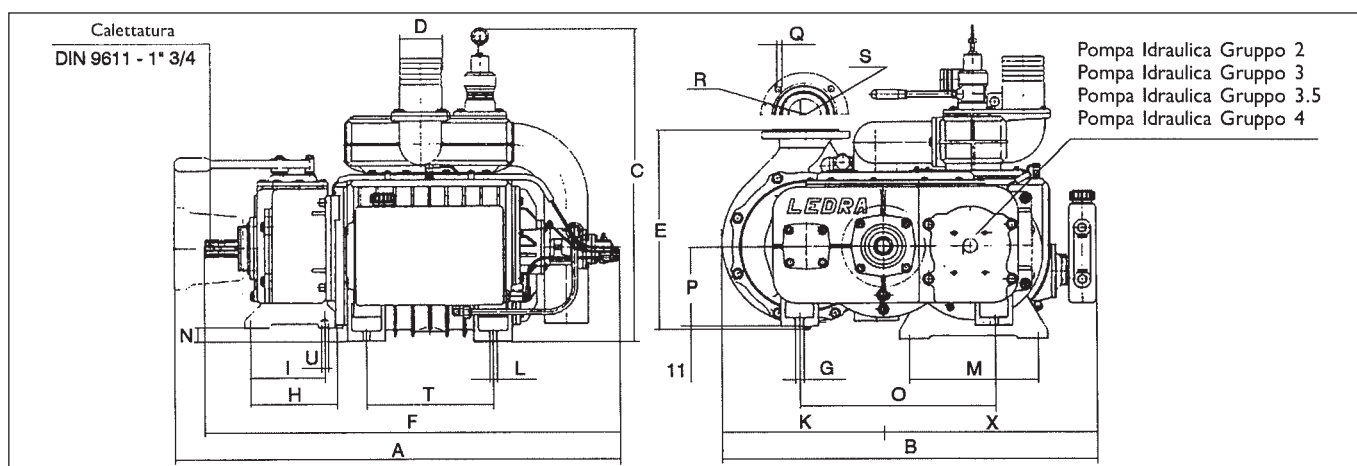
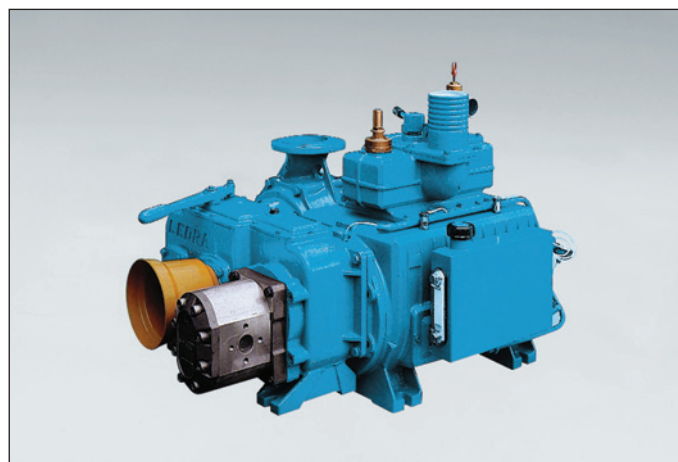
GARDA 75 MEC
2000 - 3000 - 4000



GARDA 75 MEC
5000 - 6500 - 8000



VERSIONI LEDRA WPT VERSIONS LEDRA WPT AUSFÜHRUNGEN LEDRA WPT



DECOMPRESSORE SENZA RAFFREDDAMENTO

VACUUM PUMP WITHOUT COOLING

DEKOMPRESSOR OHNE KÜHLUNG

ART	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	K	X	U
LEDRA/WPT 480	872	806	753	80	486	783	17	200	175	16	298	36	460	192	13	105	90	193	380	426	M16
LEDRA/WPT 600	972	806	753	100	486	883	17	200	175	16	298	36	460	192	13	105	90	292	380	426	M16
LEDRA/WPT 720	1072	806	753	100	486	983	17	200	175	16	298	36	460	192	13	105	90	395	380	426	M16

DECOMPRESSORE CON RAFFREDDAMENTO

VACUUM PUMP WITH COOLING

DEKOMPRESSOR MIT KÜHLUNG

ART	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	K	X	U
LEDRA/WPT 480R	973	890	753	80	486	884	17	200	175	16	298	36	460	192	13	105	90	193	380	510	M16
LEDRA/WPT 600R	1073	890	753	100	486	984	17	200	175	16	298	36	460	192	13	105	90	292	380	510	M16
LEDRA/WPT 720R	1173	890	753	100	486	1084	17	200	175	16	298	36	460	192	13	105	90	395	380	510	M16

COMPRESSORI LEDRA VACUUM PUMPS LEDRA KOMPRESSOREN LEDRA

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

PER FOR FÜR	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Kg
WPT480	9400	600	1,5	- 0,95	33	16	416
WPT480R	9400	600	1,5	- 0,95	33	16	419
WPT600	12000	600	1,5	- 0,95	37	20	452
WPT600R	12000	600	1,5	- 0,95	37	20	455
WPT720	14200	600	1,5	- 0,95	41	23	507
WPT720R	14200	600	1,5	- 0,95	41	23	510

CENTRIFUGA CENTRIGUGE ZENTRIFUGE

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

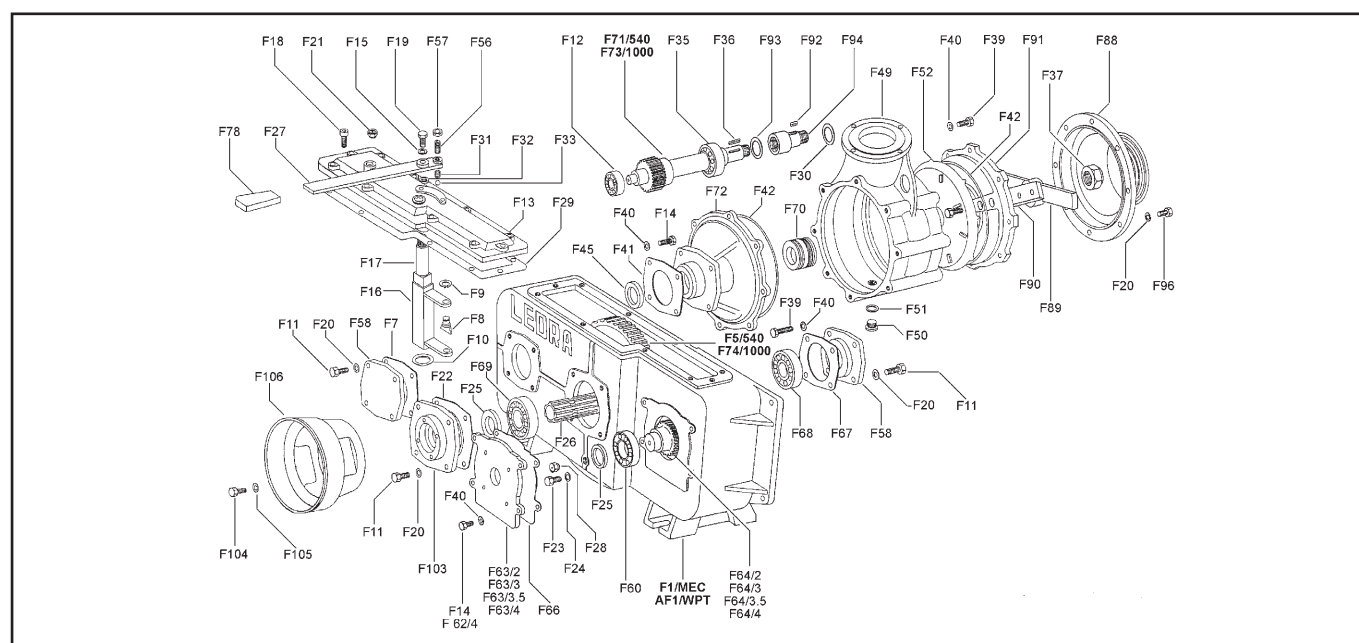
	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX USCITA MAX SPEED EXIT AUSGANG-HÖCHSTDREHZAHL	QUOTA MAX ALTEZZA MAX HIGHEST CAPACITY HÖCHSTFÖRDERHÖHE	ASSORBIMENTO POTENZA NEDDS CAPACITY LEISTUNGSBEDARF
	l/min	Rpm	M	kW
MOD. 6500	2100	2096	60	70

APPLICAZIONI A RICHIESTA: trinciatore, prese di forza 1000 rpm, canotti e flangie uscite laterali.

FITTINGS ON REQUEST: Cutting device application, power take off PTO at 1000 rpm, side outlets sleeves and flanges.

ZUBEHÖRTEILE AUF ANFRAGE: Anbau Scheidenanlage, Anbau Welle PTO 1000 Umdrehungen, Buchsen und Flansche Seitenausgänge.

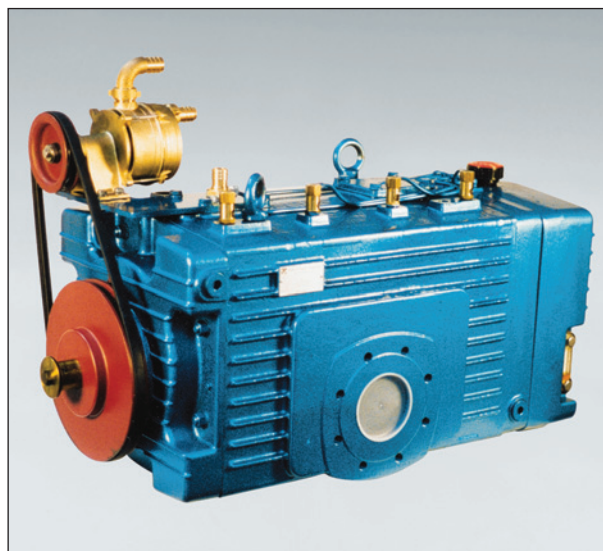
LEDRA 6500



VERSIONI KTM VERSIONS KTM AUSFÜHRUNGEN KTM

PFR

PER APPLICAZIONE PULEGGIA
FOR PULLEY APPLICATION
FÜR RIEMENSCHLEIBENANWENDUNG



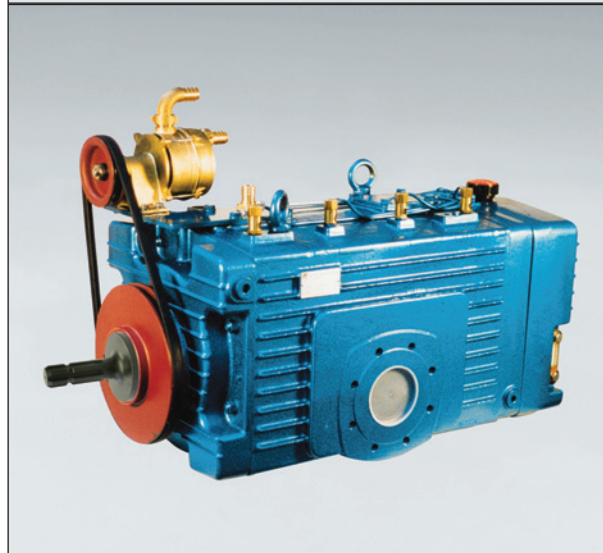
HFR

PER TRASMISSIONE IDRAULICA
FOR HYDRAULIC DRIVE
DRUCKÖLGETRIEBE



DFR

PRESA DIRETTA
DIRECT DRIVE
MIT DIREKTKUPPLUNG



ROTAZIONE STANDARD / DIRECTION OF ROTATION / DREHRICHTUNG:

M = SINISTRA / LEFT / LINKS

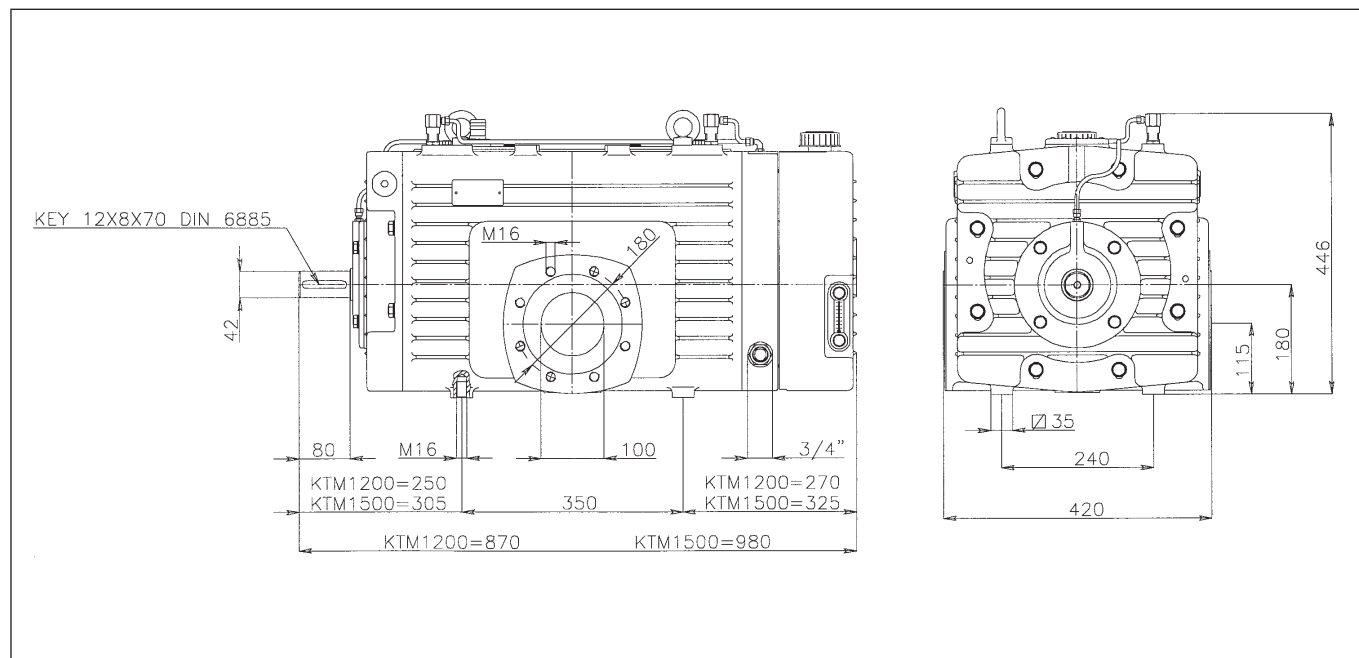
P = DESTRA / RIGHT / RECHTS

D = SINISTRA / LEFT / LINKS

H = DESTRA / RIGHT / RECHTS

LA POMPA DI RAFFREDDAMENTO E LA PULEGGIA/FRIZIONE SONO FORNITI SU RICHIESTA DEL CLIENTE.
THE COOLING PUMP AND PULLEY/CLUCH ARE SUPPLIED ON REQUEST.
DIE KÖHLPUMPEN DIE RIEMENSCHLEIBEL KUPPLUNG WERDEN AUF ANFRAGE MIT GELIEFERT.

COMPRESSORE KTM PFR COMPRESSOR KTM PFR KOMPRESSOREN KTM-PFR



Con flange raffreddate e spazzole in materiale speciale.

With cooled flanges and blades in special material.

Mit gekühlte Flansche und hitzebeständigen lamellen aus Spezialmaterial ausgestattet.

ACCESSORI A RICHIESTA: pompa di raffreddamento, puleggia e frizione pneumatica, collettori laterali, rubinetto 4 vie, filtro aspirazione aria.

ON REQUEST: Cutting device application, cooling pump, pulley with pneumatic clutch, side manifold.

AUF ANFRAGE: Anbau Schneidenanlage, KÖhingspumpe, Einbau mit Druckluftkupplung, seitliche Kollektore, 4-wege-hahn, luftsaugfilter.

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA A 1,5 BAR DI PRESS. REL. POWER FOR 1,5 BAR OF REL. PRESS. LEISTUNGSBEDARF BEI 1,5 BAR	POTENZA A VUOTO MAX POWER FOR MAX VACUUM VAKUUM-LEISTUNGSBEDARF	PRES. IMP. RAFFREDDAMENTO WATER PRESSURE COOLING SYSTEM WASSERDRUCK VON KÜHLUNGSANLAGE	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	Rpm	Bar	Bar	kW	kW	Bar	Kg
KTM 1200	21500	1200	1,5	- 0,95	57	35	0,5-0,7	391
KTM 1500	26400	1200	1,5	- 0,95	70	47	0,5-0,7	446
KTM 1800	31000	1200	1,5	- 0,95	75	52	0,5-0,7	620
KTM 2300	36300	1200	1,5	- 0,95	84	61	0,5-0,7	683

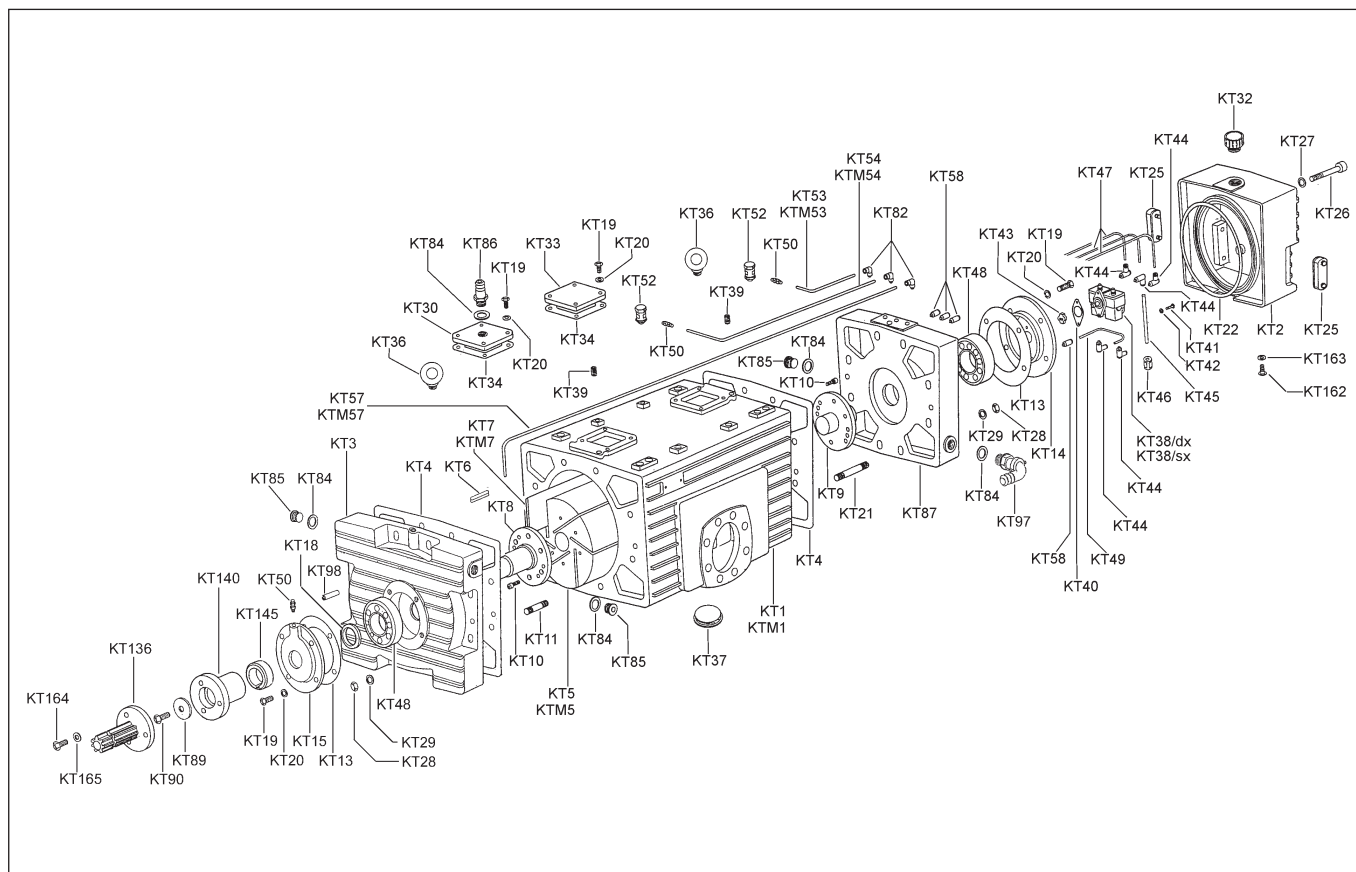
COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor unit. The components are labeled with part numbers and callouts:

- Top Section:** Includes components like KT84, KT86, KT19, KT33, KT20, KT52, KT36, KT30, KT34, KT20, KT39, KT50, KT53, KTM53, KT54, KTM54, KT82, KT58, KT43, KT19, KT48, KT20, KT44, KT47, KT25, KT32, KT27, KT26, KT25, KT163, KT162, KT46, KT45, KT41, KT42, KT22, KT2, KT44, KT49, KT40, KT38/dx, KT38/sx, KT29, KT28, KT14, KT87, KT9, KT21, KT85, KT84, KT10, KT11, KT84, KT85, KT37, KT1, KTM1, KT5, KTM5, KT4, KT29, KT3, KT28, KT90, KT15, KT18, KT89, KT13, KT48, KT19, KT20, KT29, KT3, KT28, KT15, KT18, KT89, KT13, KT48, KT19, KT20, KT29, KT3, KT28.
- Central Section:** Features the main housing (KT57, KTM57), a central shaft assembly (KT7, KTM7, KT6, KT8, KT4, KT1, KTM1, KT5, KTM5, KT4, KT29, KT3, KT28), and a large circular component (KT13, KT28, KT14, KT87, KT9, KT21, KT85, KT84, KT10, KT11, KT84, KT85, KT37, KT1, KTM1, KT5, KTM5, KT4, KT29, KT3, KT28).
- Bottom Section:** Includes components like KT85, KT84, KT98, KT50, KT15, KT18, KT89, KT13, KT48, KT19, KT20, KT29, KT3, KT28, KT90, KT15, KT18, KT89, KT13, KT48, KT19, KT20, KT29, KT3, KT28.

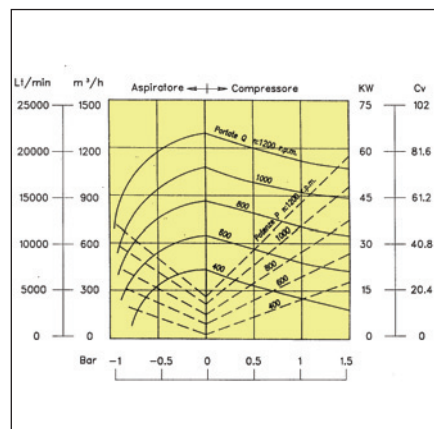
[illegible]

KTM DFR

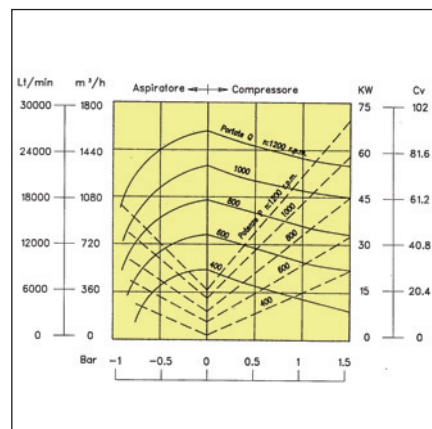


PORTATA RATE OF FLOW FÖRDERLEISTUNG

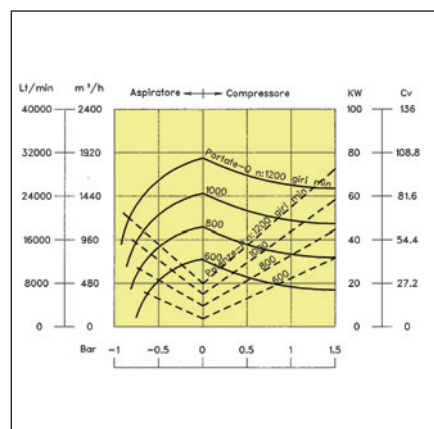
KTM 1200



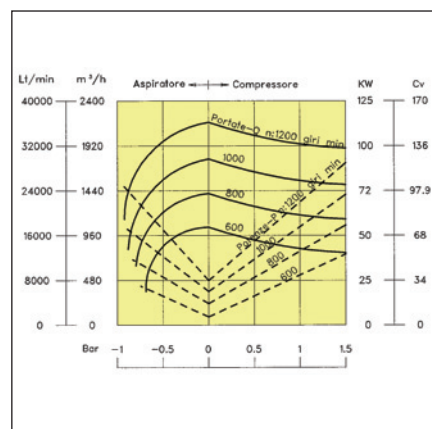
KTM 1500



KTM 1800

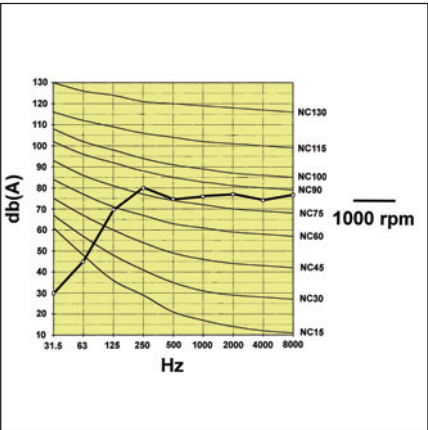


KTM 2300

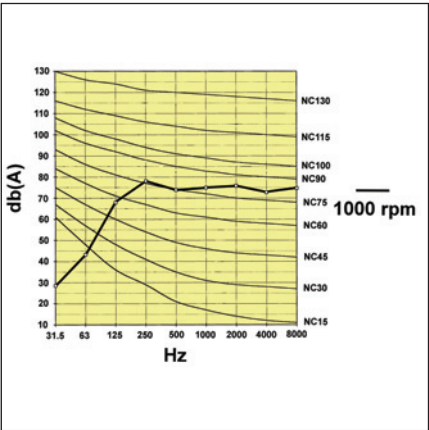


RUMORE
SOUND PRESSURE LEVEL
GERÄUSCHPEGEL

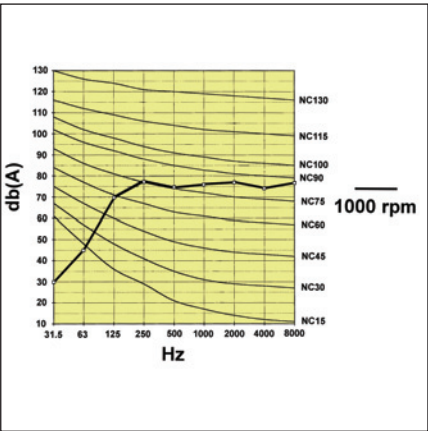
KTM 1200



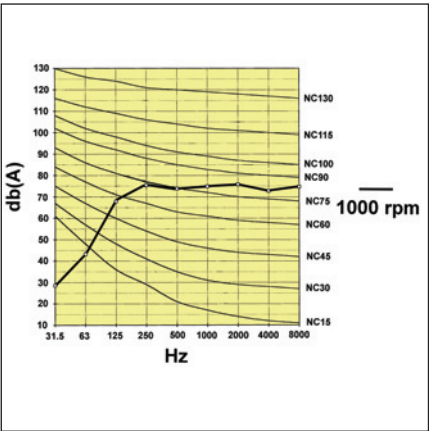
KTM 1500



KTM 1800



KTM 2300



VERSIONI WSM
VERSIONS WSM
AUSFÜHRUNGEN WSM

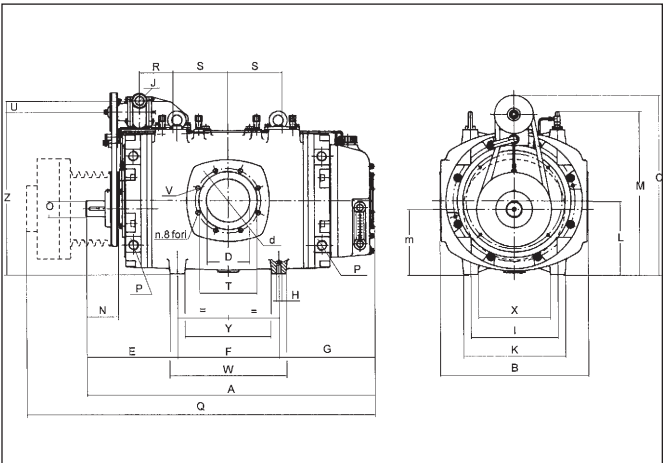
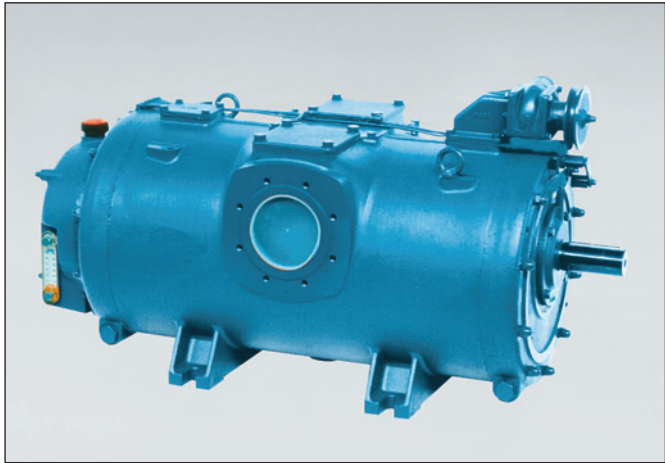
PFR

PER APPLICAZIONE PULEGGIA CON
FRIZIONE E RAFFREDDAMENTO AD
ACQUA
WITH CLUCH AND WATERCOOLING FOR
PULLEY APPLICATION
FÜR RIEMENSCHLEIBENANWENDUNG



ACCESSORI A RICHIESTA: pompa di raffreddamento, puleggia e frizione.
ON REQUEST: Cooling pump, pulley and cluch.
AUF ANFRAGE: KÖhlungspumpe, Schäbe und Kupplung.

POMPE SERIE WSM
PUMPS SERIE WSM
PUMPEN SERIE WSM



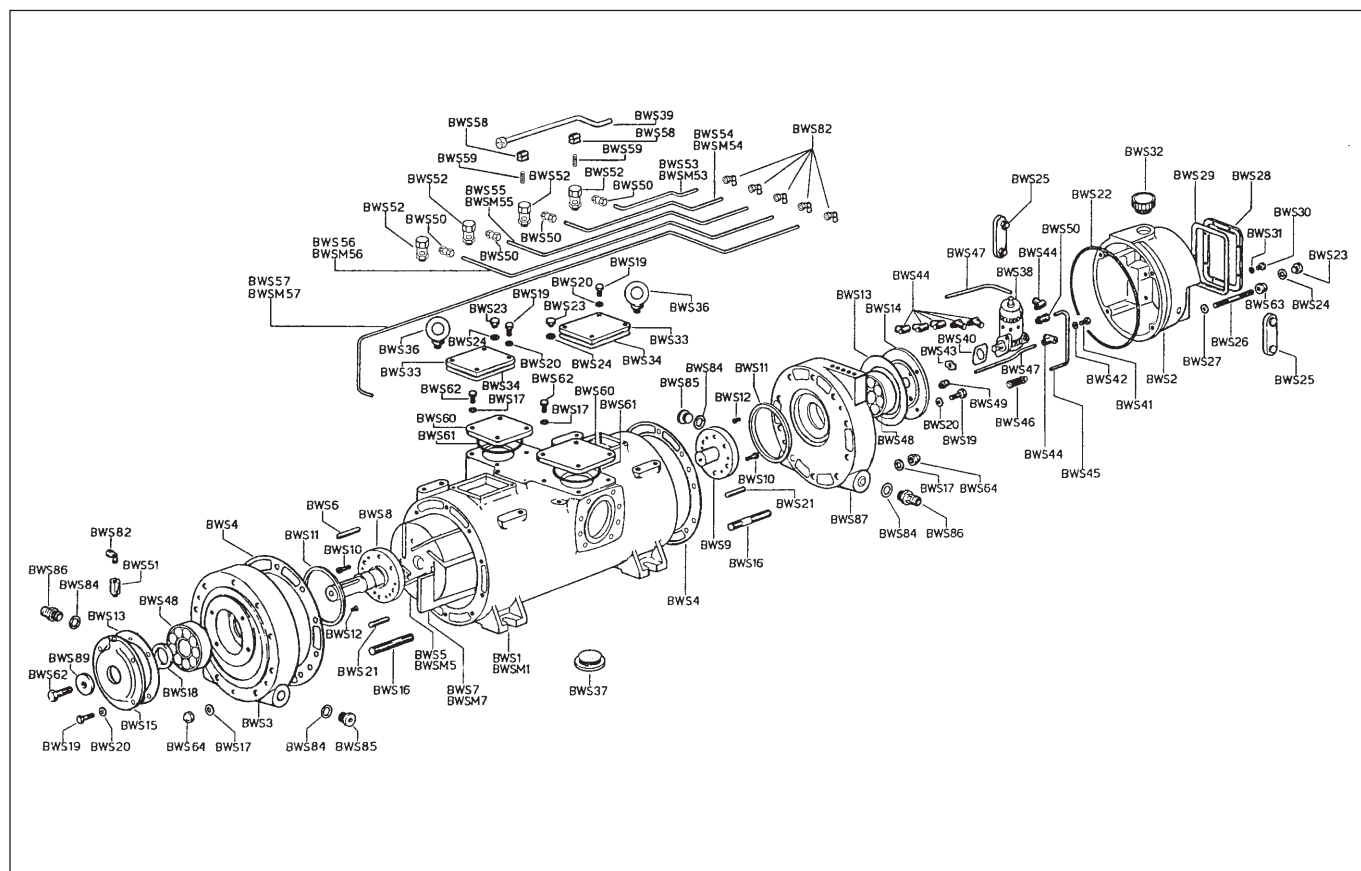
ART	A	B	C	D	E	F	G	H	I	K	L	M	N
WSM2700PFR	1159	520	670	150	350	450	359	24	430	500	370	563	130
WSM3300PFR	1309	520	670	150	425	450	434	24	430	500	370	563	130

ART	O	P	Q	R	S	T	U	V	W	X	Y	Z	d
WSM2700PFR	60	1"	1537	118	255	180	39,5	M14	550	350	350	603	225
WSM3300PFR	60	1"	1678	118	330	180	39,5	M14	550	350	350	603	225

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX RELATIVA MAX RELATIVE PRESSURE HÖCHSTBETRIEBSDRUCK	VUOTO MAX MAX VACUUM HÖCHSTVAKUUM	POTENZA MAX MAX POWER MAX KRAFT	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	m³/h	Rpm	Bar	Bar	kW	Kg
WSM 2700PFR	45900	2754	1000	1	-0,97	70	840
WSM 3300PFR	56000	3360	1000	1	-0,97	85	960

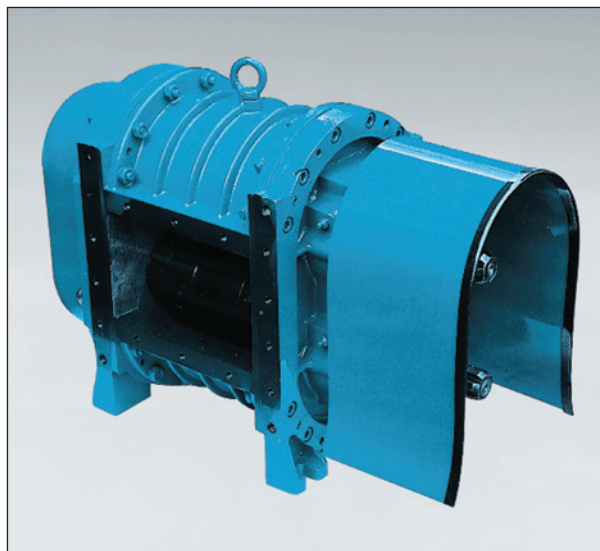
WSM 2700-3300 PFR



VERSIONI BR VERSIONS BR AUSFÜHRUNGEN BR

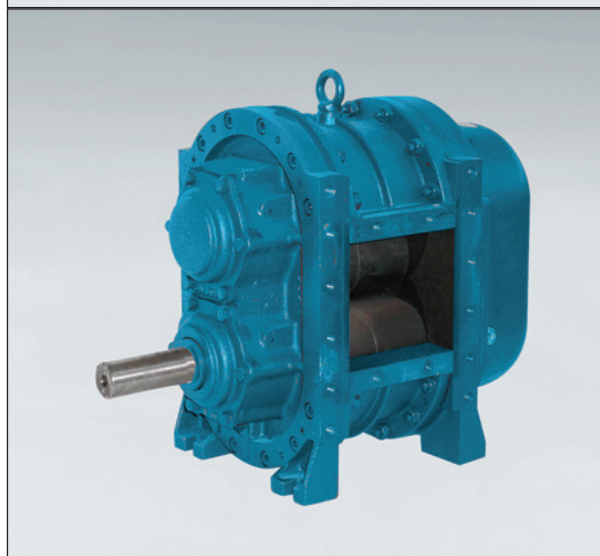
D

**PRESA DIRETTA
DIRECT DRIVE
MIT DIREKTKUPPLUNG**



P

**PER APPLICAZIONE PULEGGIA
FOR PULLEY APPLICATION
FÜR RIEMENSCHNURANWENDUNG**



H

**PER TRASMISSIONE IDRAULICA
FOR HYDRAULIC DRIVE
DRUCKÖLGETRIEBE**



F

I birotori serie BR possono essere forniti con rotori in SBR.NBR o VITON. Specificare in caso di ordine. Di serie rotori in NBR

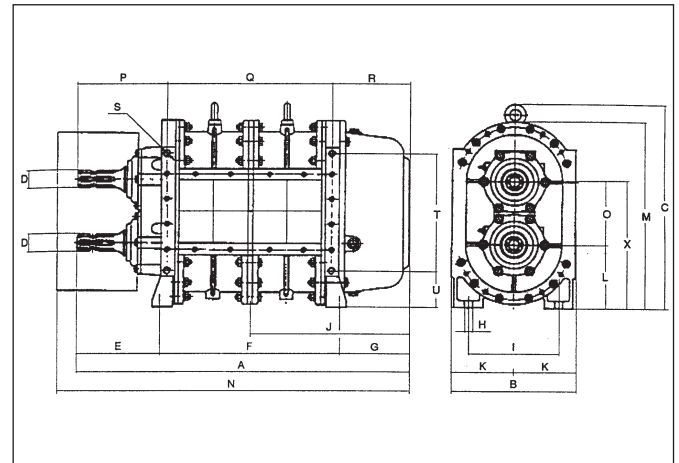
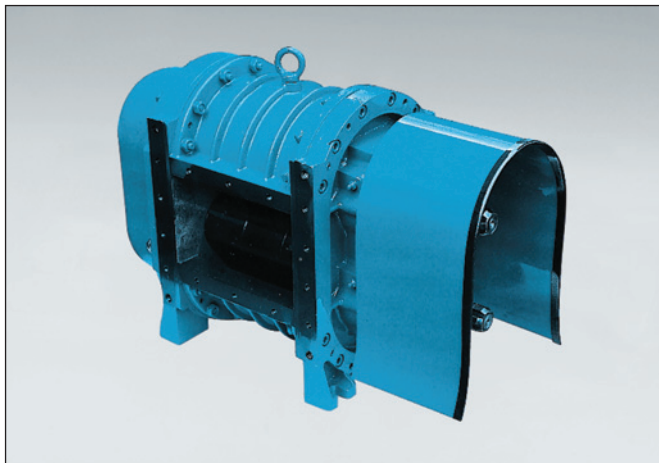
The rotor pumps type "BR" can be supplied with rotors "SBR.NBR" or "VITON". Specify in case of order.

Die Rotorpumpen Könnengeliefert werden mit Rotor SBR NBR oder VITON. Zu Bestimmen bei Bestellung Rotorserie NBR.

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS ZUBEHÖRTEILE FÜR GÜLLEFÄSSER

BIROTORE SERIE BR/D ROTARY PUMP BR/D DREHKOLBENPUMPE BR/D



ART	A	B	C	D	E	F	G	H	I	J	K	L	M
BR 40/D	469	260	429	1"3/8	176	152	141	15	190	-	130	128	399
BR 80/D	541	260	429	1"3/8	176	224	141	15	190	-	130	128	399
BR 120/D	613	260	429	1"3/8	176	296	141	15	190	-	130	128	399
BR 160/D	695	260	429	1"3/8	176	378	141	15	190	330	130	128	399
BR 200/D	767	260	429	1"3/4	176	450	141	15	190	330	130	128	399
BR 240/D	839	260	429	1"3/4	176	622	141	15	190	402	130	128	399
BR 280/D	911	260	429	1"3/4	176	694	141	15	190	402	130	128	399

ART	N	O	P	Q	R	S	T	U	X
BR 40/D	511	136	192	120	157	14MA	252	77	264
BR 80/D	583	136	192	192	157	14MA	252	77	264
BR 120/D	655	136	192	264	157	14MA	252	77	264
BR 160/D	737	136	192	346	157	14MA	252	77	264
BR 200/D	809	136	192	418	157	14MA	252	77	264
BR 240/D	881	136	192	590	157	14MA	252	77	264
BR 280/D	953	136	192	662	157	14MA	252	77	264

APPLICAZIONI A RICHIESTA: Flange laterali, curve, trattamento superficiale su flange e statore

FITTINGS ON REQUEST: Side flanges, elbows, specific superficial treatments on flanges and stator.

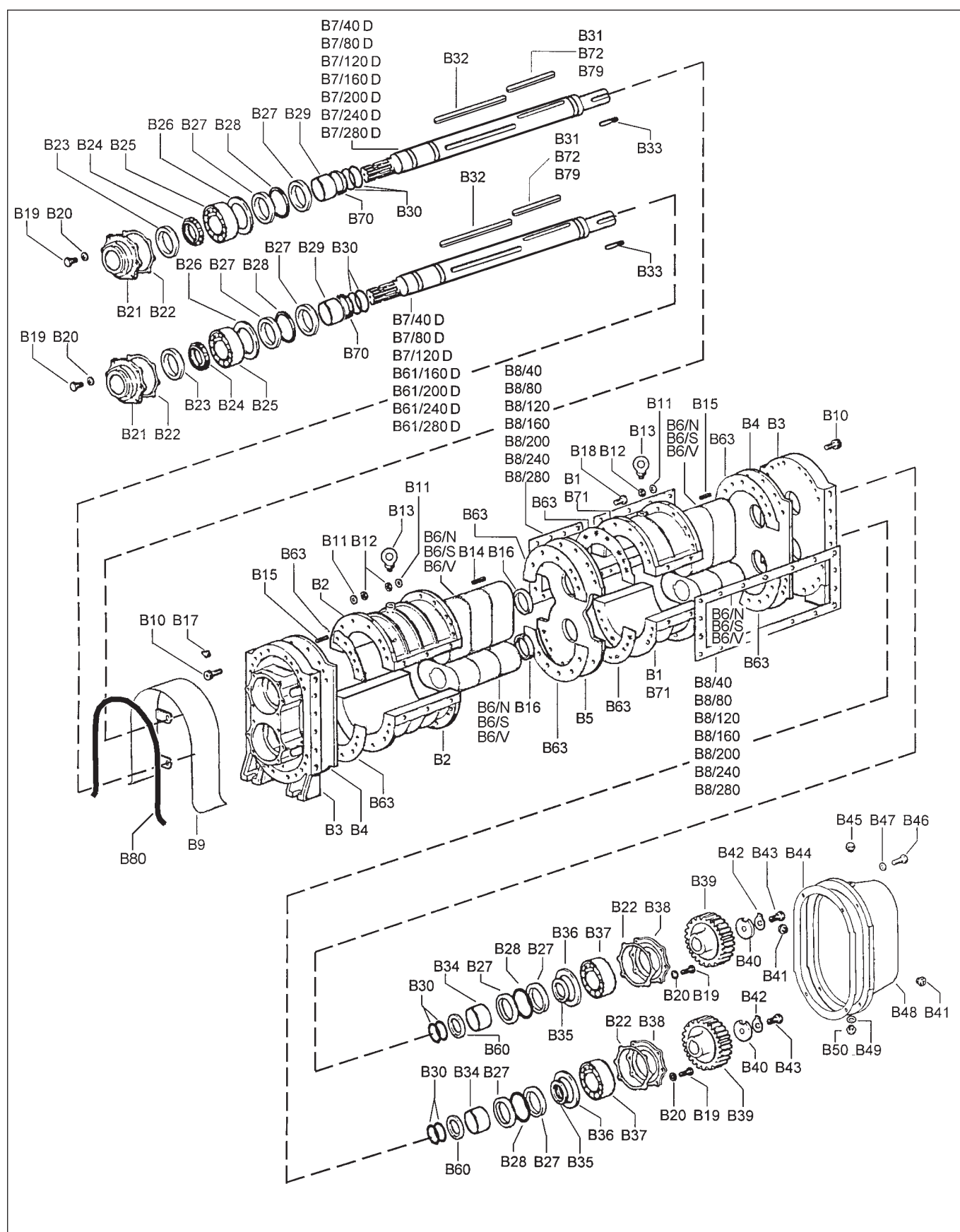
ZUBEHÖRTEILE AUF ANFRAGE: Seitlicher Flansch, Krümmer, spezifische Oberflächenbehandlung auf Flansch und Stator.

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

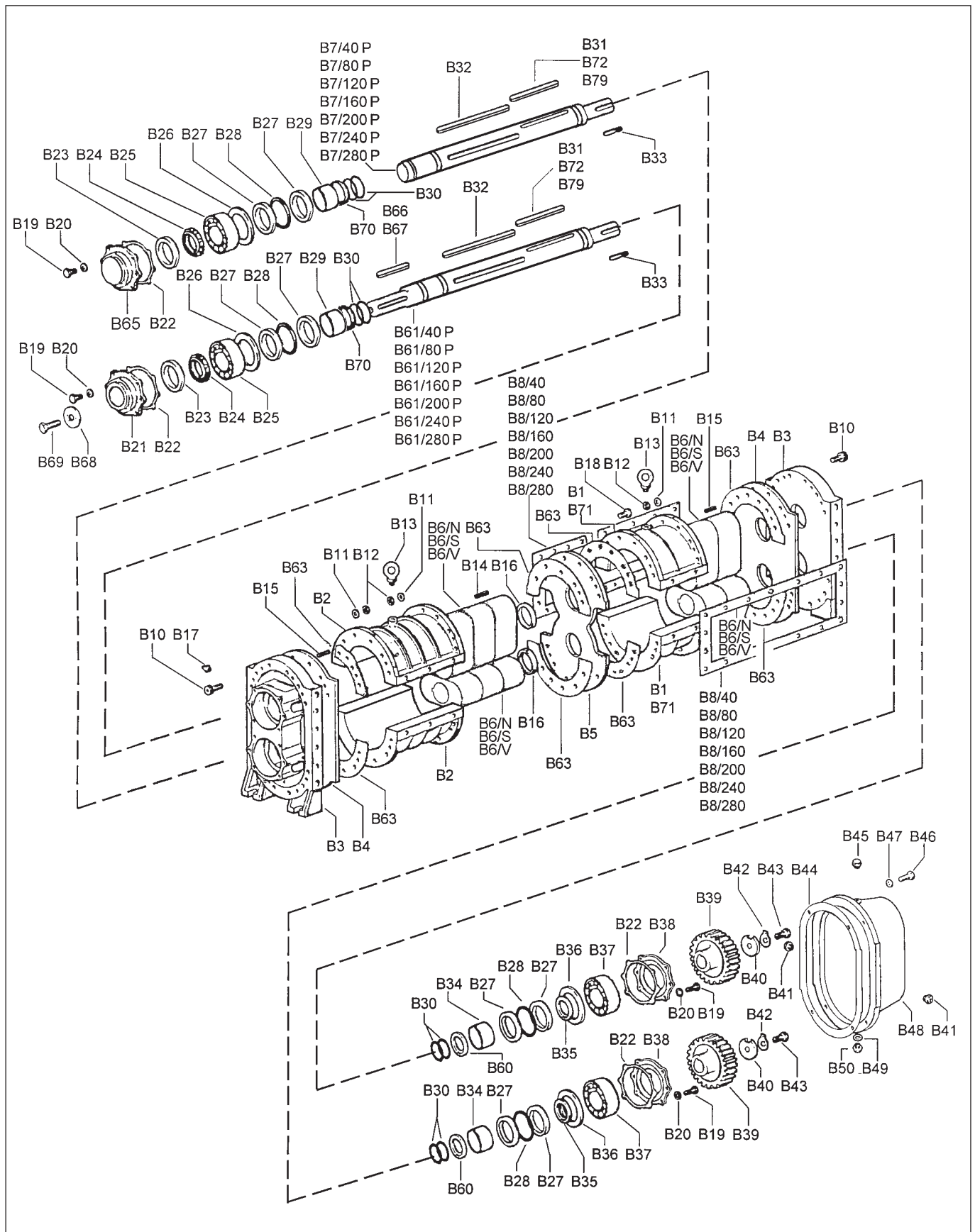
ART	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	PORTATA MAX MAX CAPACITY HÖCHSTFÖRDERLEISTUNG	GIRI MAX MAX SPEED HÖCHSTDREHZAHL	PRESSIONE MAX MAX PRESSURE HÖCHSTBETRIEBSDRUCK	POTENZA MAX MAX POWER MAX KRAFT	PESO NETTO NET WEIGHT NETTO GEWICHT
	l/min	m ³ /h	Rpm	Bar	kW	Kg
BR40D	710	42	540	10	13	103
BR80D	1425	85	540	10	27	121
BR120D	2125	127	540	10	39	139
BR160D	2875	172	540	8	43	163
BR200D	3500	210	540	7	48	182
BR240D	4250	255	540	6	50	198
BR280D	4950	297	540	5	52	218

I dati e le misure sono indicativi / These data and sizes given just an indication / Daten und Maße sind unverbindlich.

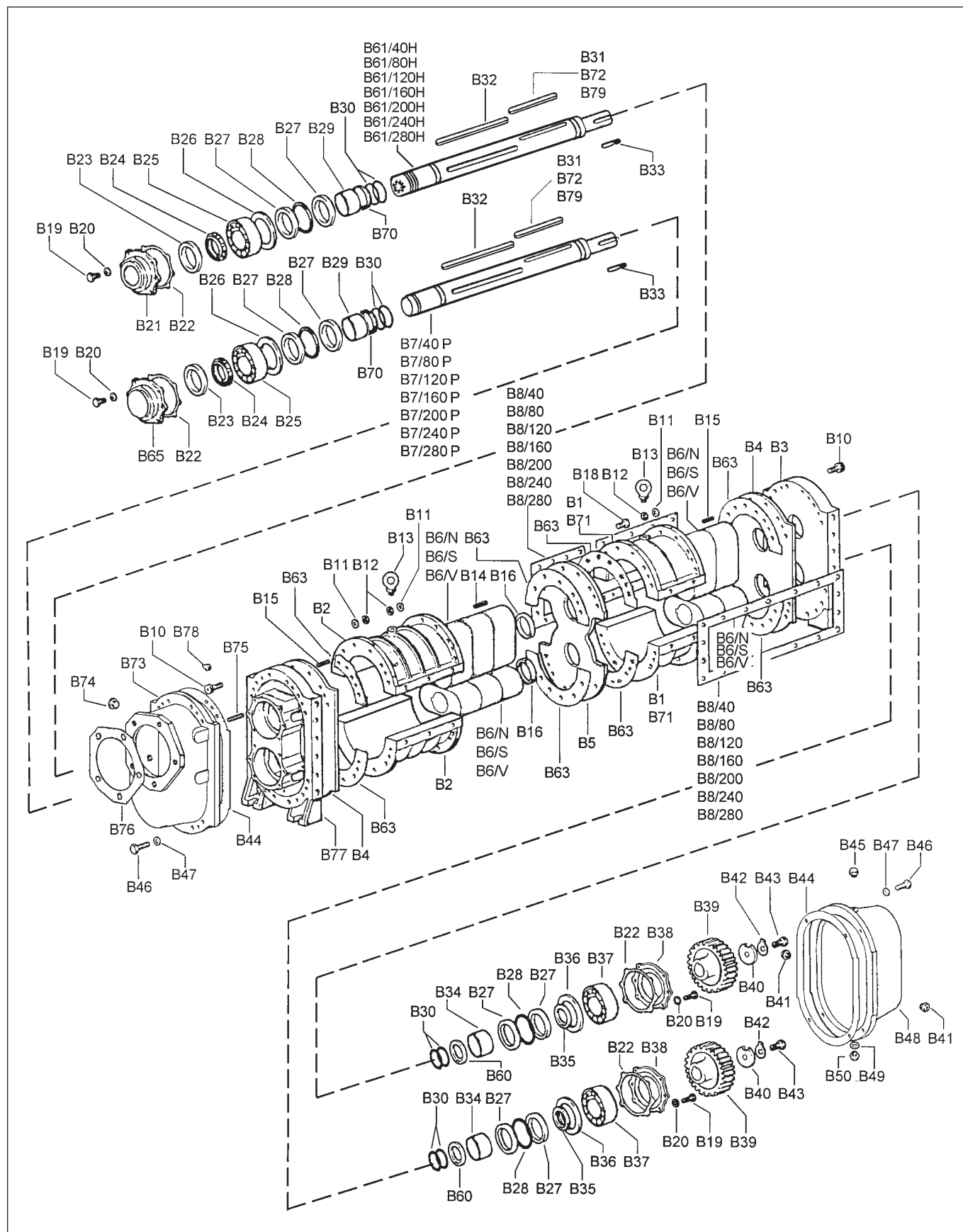
BR/D



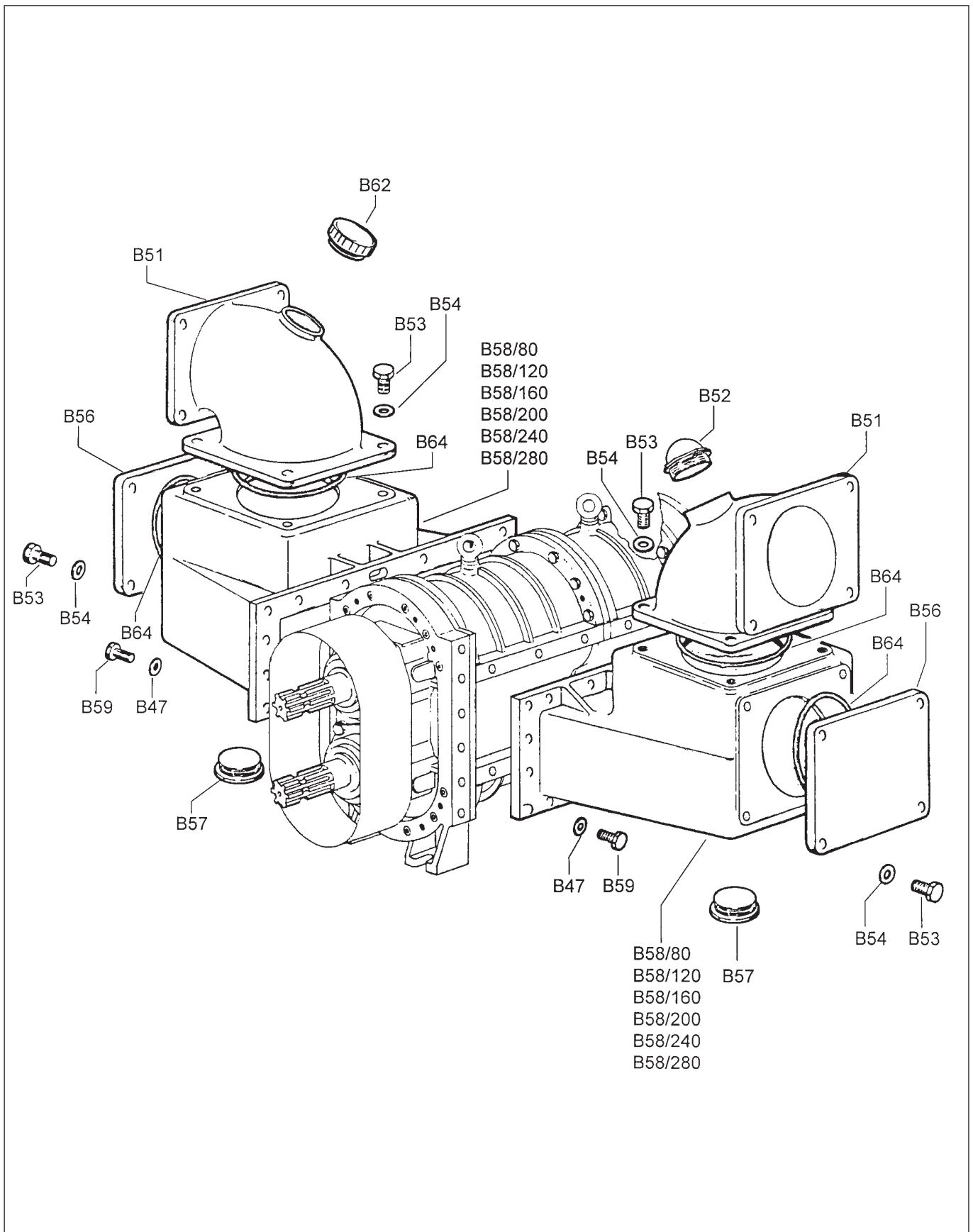
BR/P



BR/H



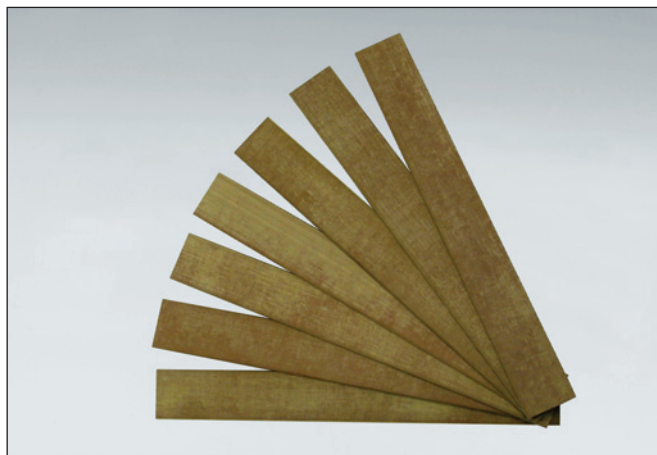
BR CON DOPPIE CURVE
BR WITH DUOBLE CURVES
BR MIT DOPPELKURVE



COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

PALETTE PER COMPRESSORI
BLADES FOR VACUUM PUMPS
LAMELLEN FÜR KOMPRESSOR

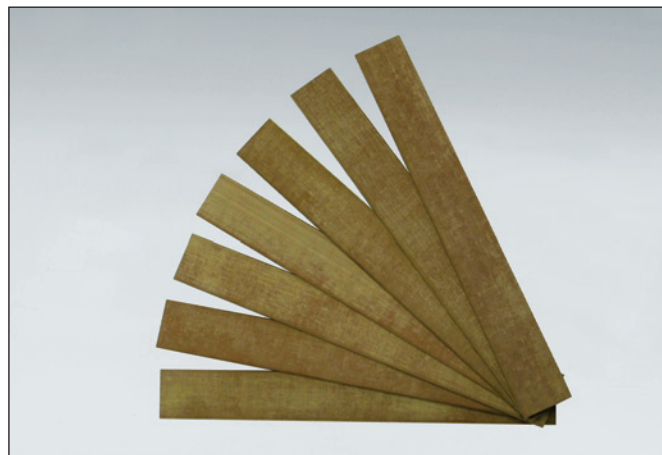


SERIE	ART	APPLICAZIONE APPLICATION ANWENDUNG		N° PALETTE N. BLADES N. LAMELLEN
FII	0BM7	MEC1000	120X38X6,5	5
	0BME7	MEC1600	190X38X6,5	5
	0M7	MEC2000	180X41X6,5	7
	0ME7	MEC3000	240X41X6,5	7
	0MEC7	MEC4000	300X41X6,5	7
	0AM7	MEC5000	300X46,5X6,5	7
	0AMEC7	MEC6500	370X46,5X6,5	7
	0AME7	MEC8000	450X46,5X6,5	7
	0EU35070	EURO60	350X70X7,5	6
	0EU40070	EURO70	400X70X7,5	6
	0EU48070	EURO80	480X70X7,5	6
RCN-G	0S7654	SE6500	280X60X9,5	4
	0SE7804	SE8000	330X60X9,5	4
	0AS7104	SE10000	350X70X9,5	4
	0ASE7124	SE12000	400X70X9,5	4
	0S7656	SE6500	280X60X7,5	6
	0SE7806	SE8000	330X60X7,5	6
	0AS7106	SE10000	350X70X7,5	6
	0ASE7126	SE12000	400X70X7,5	6
EM4300	0EM43AGRI60	AGRI60	350X70X4,7	6
	0EM43AGRI72	AGRI72	400X70X4,7	6
	0EM43AGRI84	AGRI84	480X70X4,7	6
	0EM43WPT480	WPT480	300X75X11,5	4
	0EM43WPT600	WPT600	400X75X11,5	4
	0EM43WPT720	WPT720	500X75X11,5	4
	0EM43WPT480-1	WPT480	300X73,5X7,5	6

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

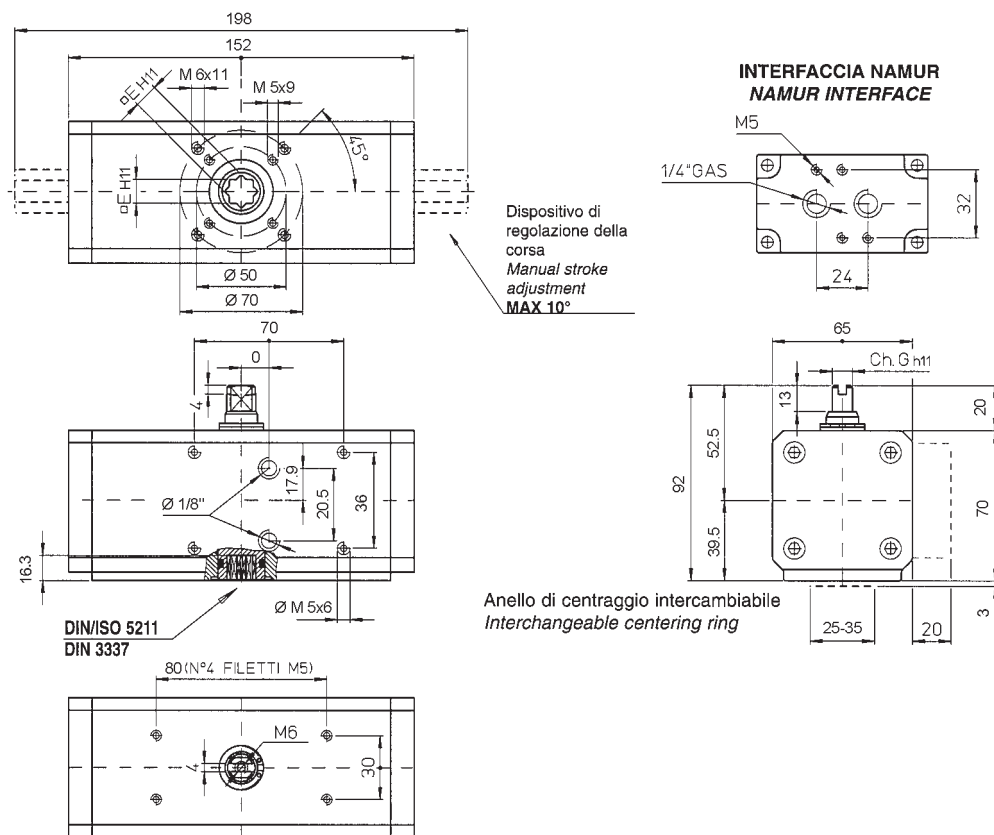
PALETTE PER COMPRESSORI
BLADES FOR VACUUM PUMPS
LAMELLEN FÜR KOMPRESSOR



SERIE	ART	APPLICAZIONE APPLICATION ANWENDUNG		N° PALETTE N. BLADES N. LAMELLEN
EM4300	0EM43WPT600-1	WPT600	400X73,5X7,5	6
	0EM43WPT720-1	WPT720	500X73,5X7,5	6
	0EM43KTS840	KTS840	500X80X6,7	6
	0EM43KTS960	KTS960	570X80X6,7	6
	0EM43KTS108	KTS1080	640X80X6,7	6
	0EM43KTM120	KTM1200	529X98X7,5	6
	0EM43KTM150	KTM1500	639X98X7,5	6
	0EM43KTM180	KTM1800	554X124X7,5	6
	0EM43KTM230	KTM2300	699X124X7,5	6
	0EM43WSM120	WSM1200	529X98X7,5	6
	0EM43WSM150	WSM1500	639X98X7,5	6
	0EM43WSM180	WSM1800	554X124X7,5	6
	0EM43WSM230	WSM2300	699X124X7,5	6
	0EM43WSM270	WSM2700	679X128X7,5	6
	0EM43WSM330	WSM3300	829X128X7,5	6
AR600	0AR600MEC100	MEC1000	120X38X6,5	5
	0AR600MEC160	MEC1600	190X38X6,5	5
	0AR600MEC200	MEC2000	180X41X6,5	7
	0AR600MEC300	MEC3000	240X41X6,5	7
	0AR600MEC400	MEC4000	300X41X6,5	7
	0AR600MEC500	MEC5000	300X46,5X6,5	7
	0AR600MEC650	MEC6500	370X46,5X6,5	7
	0AR600MEC800	MEC8000	450X46,5X6,5	7
	0AR600SE650	SE6500	280X60X7,5	6
	0AR600SE800	SE8000	330X60X7,5	6
	0AR600SE1000	SE10000 STAR60	350X70X7,5	6
	0AR600SE1200	SE12000 STAR72	400X70X7,5	6
	0AR600STAR84	STAR84	480X70X7,5	6

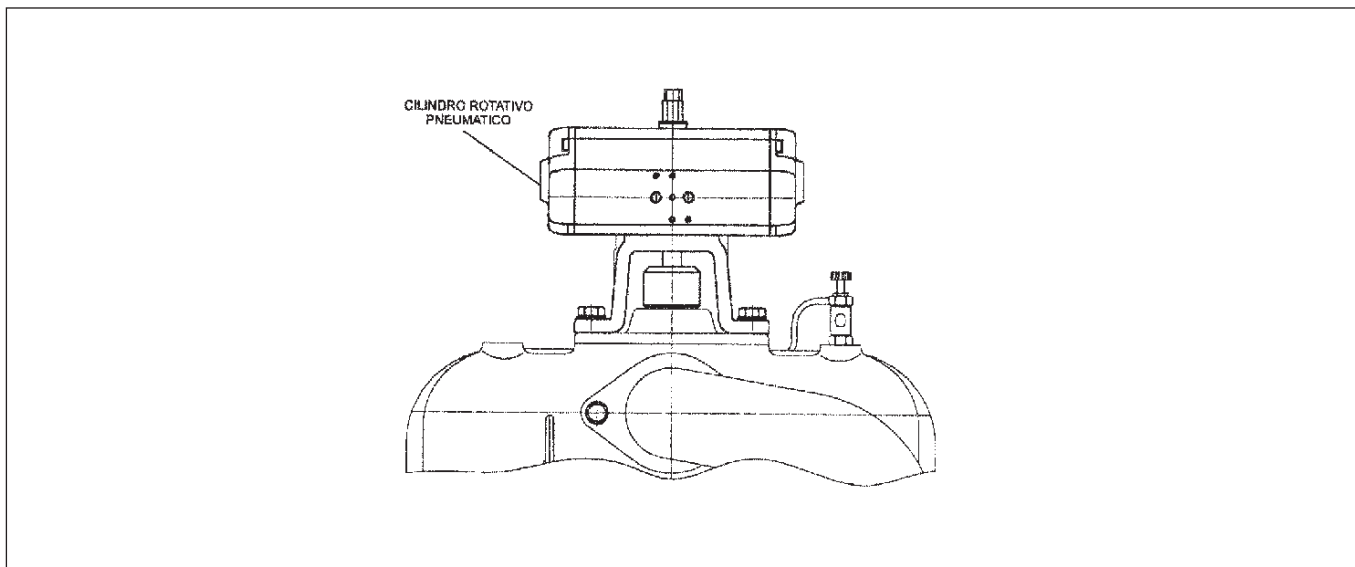
COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

CILINDRO ROTATIVO PNEUMATICO PLUS
PNEUMATIC REVOLVING HOUSING
PNEUMATISCHER SCHALTUNGSZYLINDER



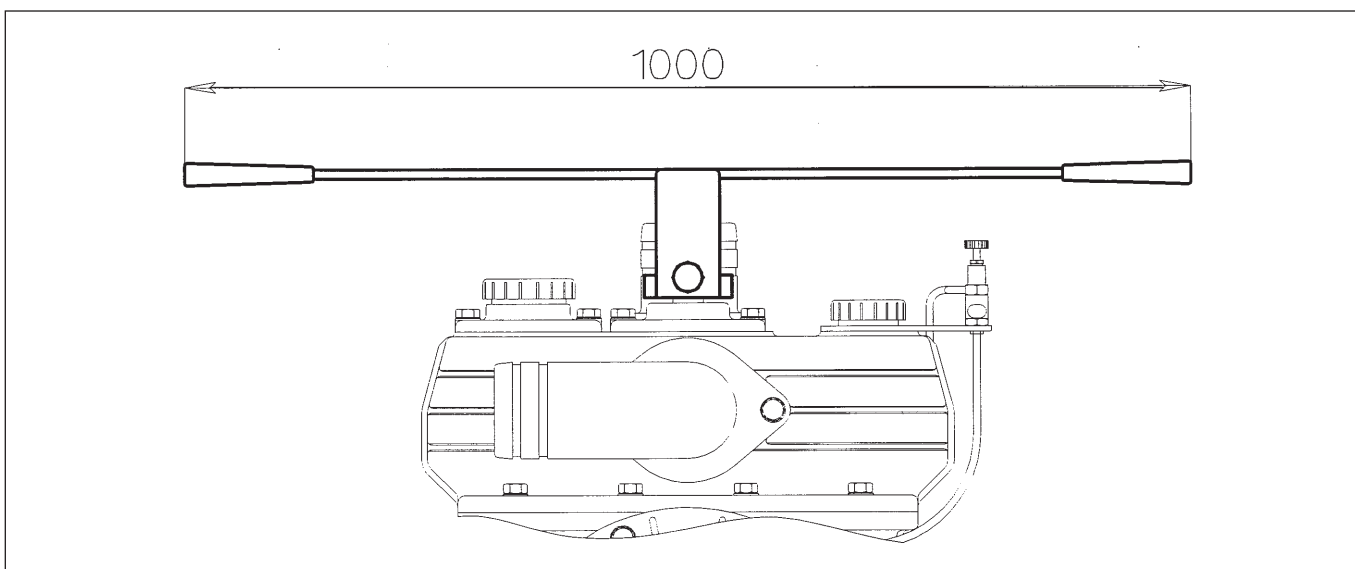
ART	MODELLO	Kg
BP 4101/1	DA 60 (SE-AGRI-STAR-WPT-KTS)	2,8
BP 4101/2	DA 120 (RUBINETTO 3-4 VIE)	2,8

CILINDRO ROTATIVO PNEUMATICO
PNEUMATIC REVOLVING HOUSING
PNEUMATISCHER SCHALTUNGSZYLINDER



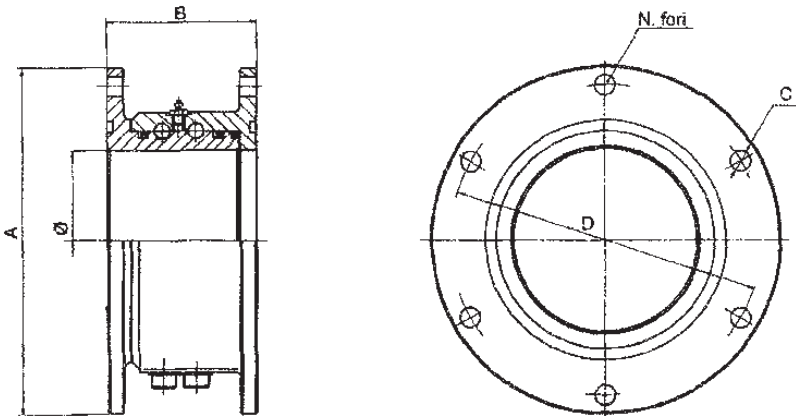
ART	MODELLO	Kg
BP 2201/5	MEC 5000-8000	5,0
BP 2201/8	SE 6500-8000	5,2
BP 2201/10	SE/WPT	5,5
BP 5001	RUBINETTO 3-4 VIE	2,8

APPLICAZIONE MANIGLIA SPECIALE
SPECIAL HANDLE APPLICATION
ANWENDUNG VON SPEZIALEM GRIFF



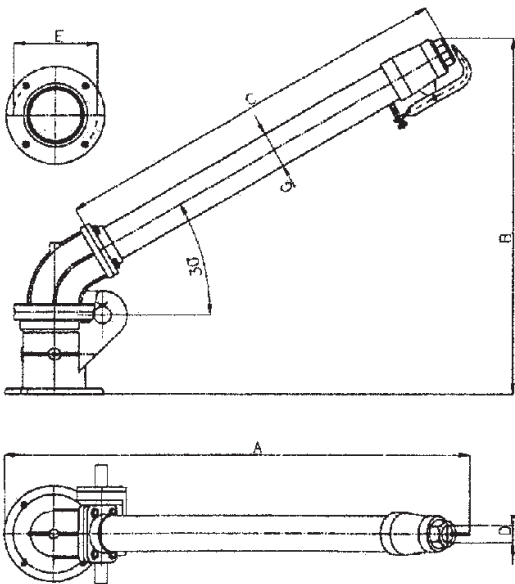
ART	MODELLO	Kg
BP 219/1	MEC 2-8000	1,5
BP 219/2	SE-AGRI-STAR-WPT-KTS	1,5

GIUNTO GIREVOLE
SWIVEL JOINT
DREHBARE KUPPLUNG



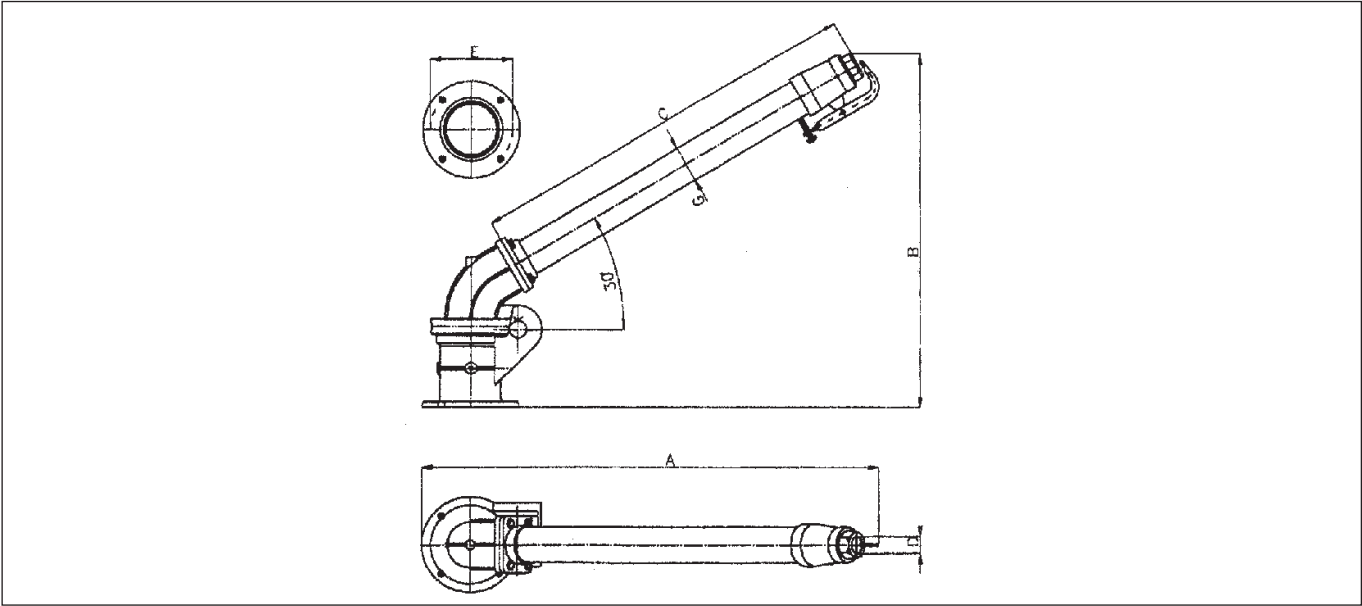
ART	Ø	A	B	C	D	N° Fori	Kg
BP 2001/D	100	250	127	15	220	6	16,4
BP 2001/G	150	290	127	15	260	6	21,5
BP 2001/H	200	350	127	15	320	6	28,2
BP 2001/I	250	400	127	15	370	6	37,0

GETTO GIREVOLE MANUALE FLANGIATO Ø 3”-4”
MANUAL SWIVEL CAST IRON PIPE WITH FLANGE Ø 3”-4”
REGNER Ø 3”-4” MIT FLANSCH



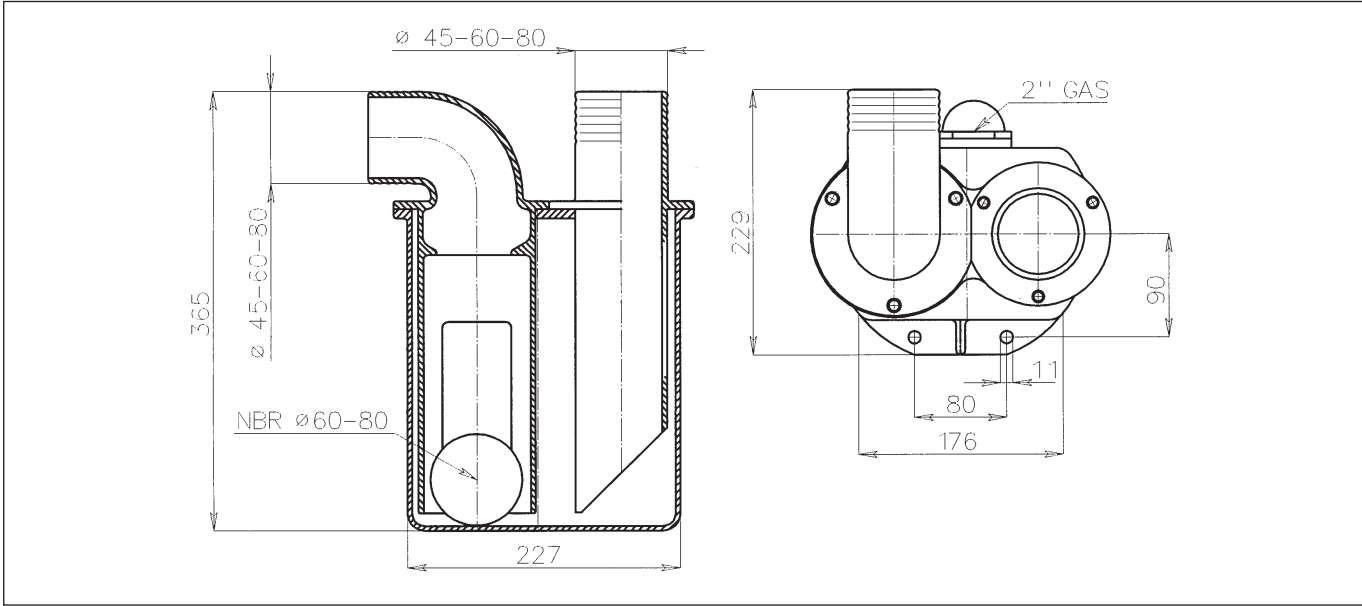
ART	Ø	A	B	C	D	E	F	G	Kg
BP 209/D	3”	985	726	890	32	170	13	2”1/2	25,5
BP 209/E	4”	985	726	890	34	170	13	3”	28,5

GETTO GIREVOLE IDRAULICO FLANGIATO Ø 3"-4"
HYDRAULIC SWIVEL CAST IRON PIPE WITH FLANGE Ø 3"-4"
HYDRAULISCHER REGNER Ø 3"-4" MIT FLANSCH



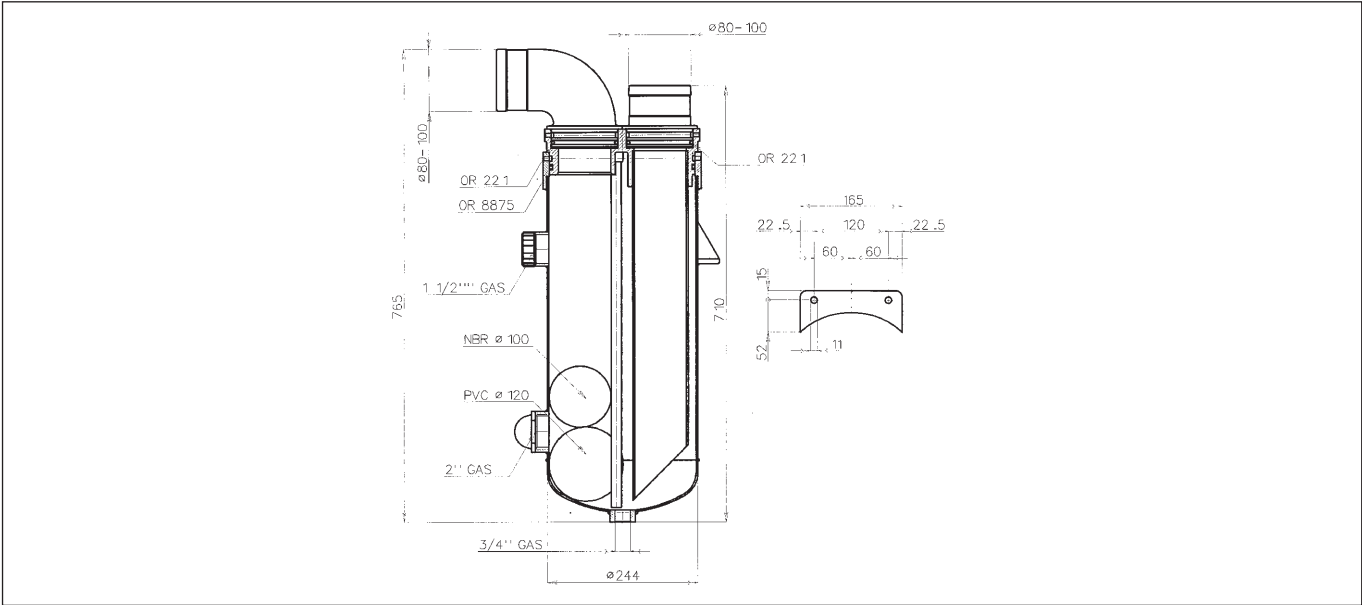
ART	Ø	A	B	C	D	E	F	G	Kg
BP 210/D	3"	971	726	890	32	170	13	2"1/2	25,5
BP 210/E	4"	971	726	890	34	170	13	3"	28,5

VALVOLA DI SICUREZZA DI TROPPO PIENO MOD. BPA-BPB-BPF
CHECK MOISTURE TRAP. MOD. BPA-BPB-BPF
ÜBERLAUFSICHERHEITSVENTIL MOD. BPA-BPB-BPF



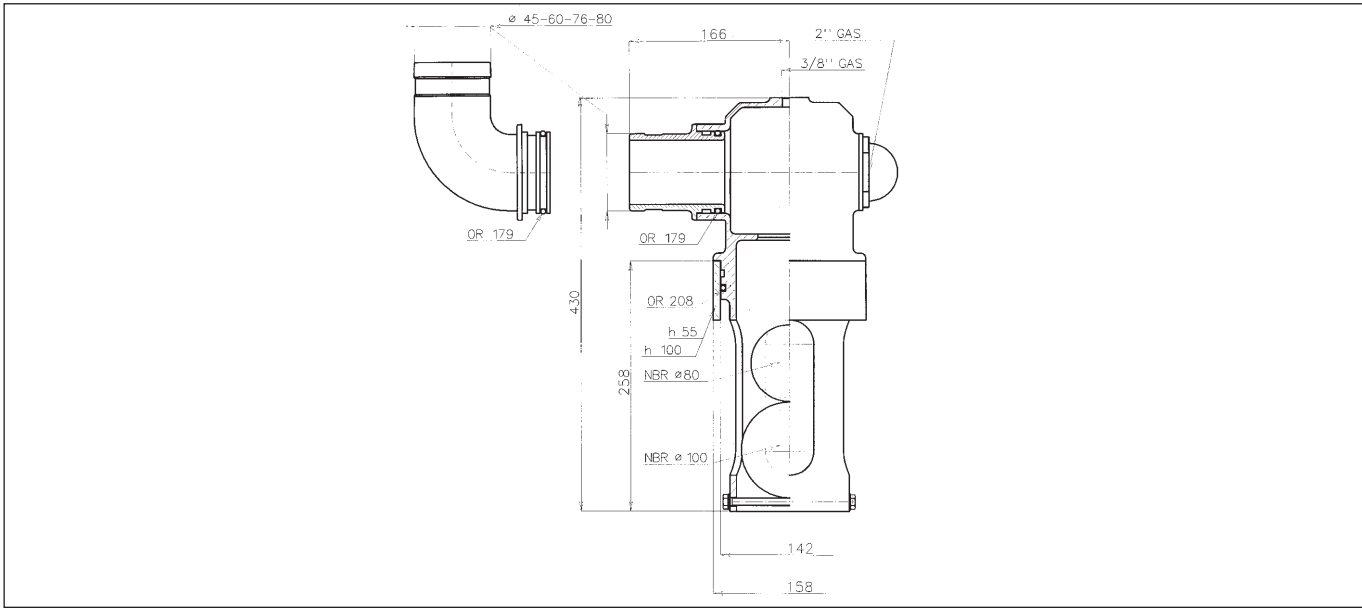
ART	MODELLO	Ø	Kg
BP 201/B	BPA	45	17,5
BP 201/C	BPB	60	18,5
BP 201/D	BPF	80	20,5

VALVOLA DI SICUREZZA DI TROPPO PIENO MOD. BPR-BPS
CHECK MOISTURE TRAP MOD. BPR-BPS
ÜBERLAUFSICHERHEITSVENTIL MOD. BPR-BPS



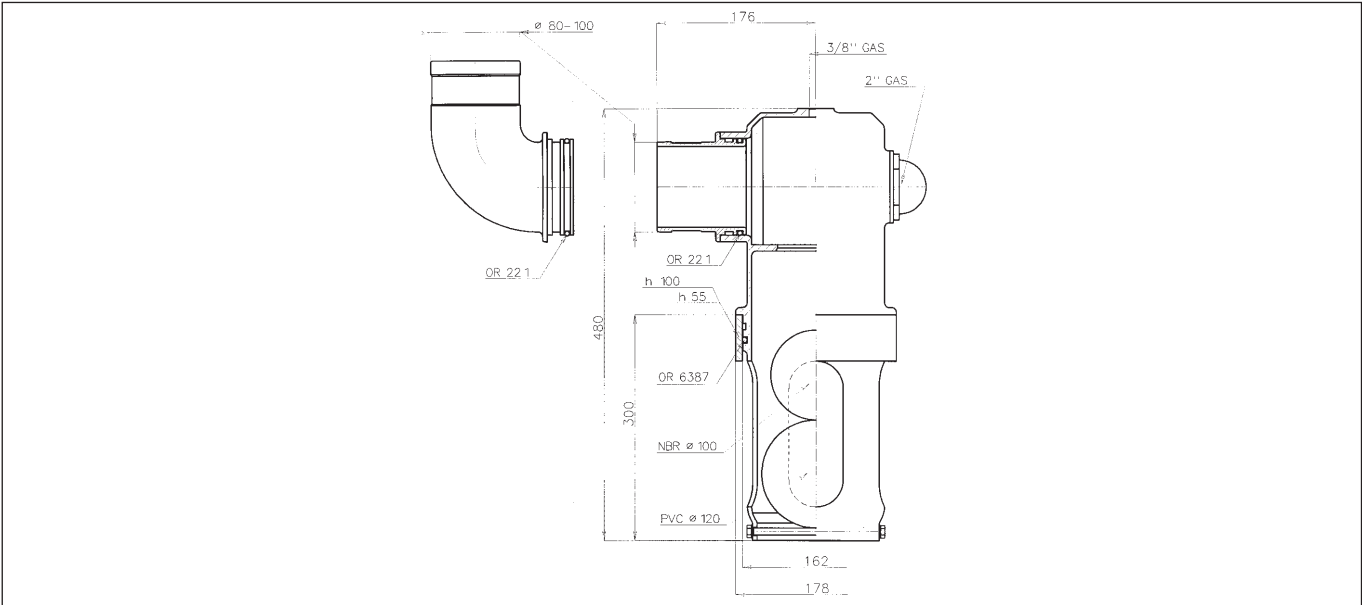
ART	MODELLO	Ø	Kg
BP 213/D	BPR	80	36
BP 213/E	BPS	100	36

VALVOLA DI TROPPO PIENO MOD. BPI-BPL-BPM-BPN
OVERFLOW VALVE MOD. BPI-BPL-BPM- BPN
ÜBERLAUFVENTIL MOD. BPI-BPL-BPM-BPN



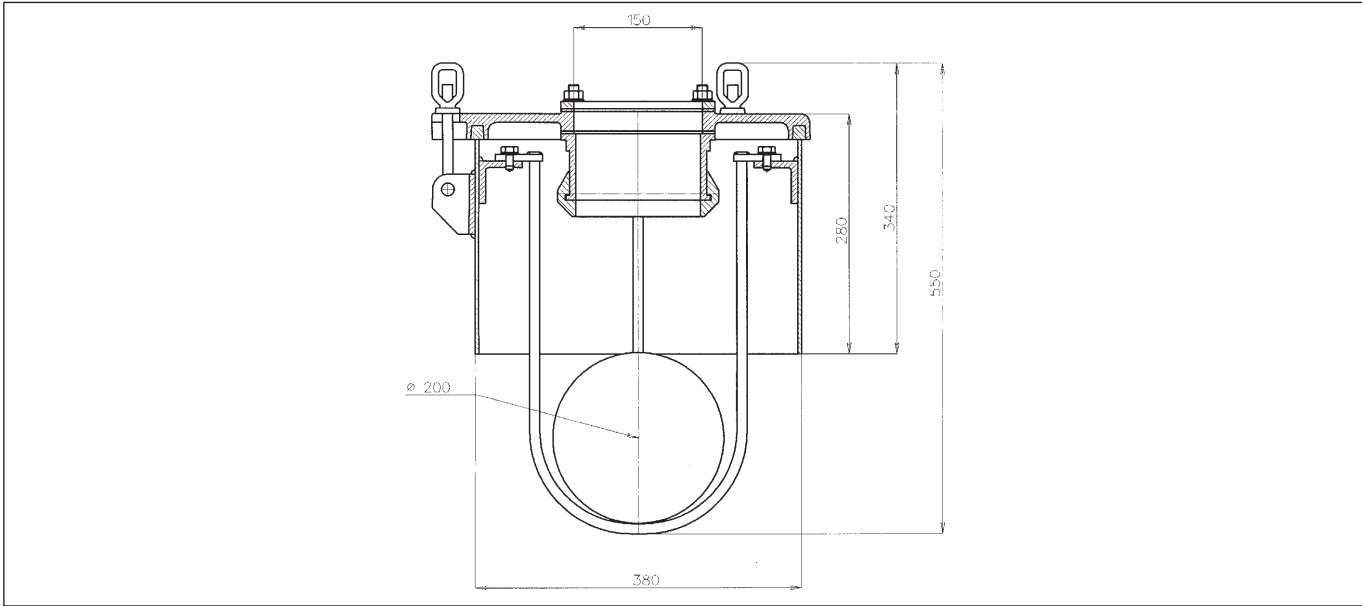
ART	MODELLO	Ø	Kg
BP 215/B	BPI	45	14
BP 215/C	BPL	60	14
BP 215/M	BPM	76	14
BP 215/D	BPN	80	14

VALVOLA DI TROPPO PIENO MOD. BPO-BPP
OVERFLOW VALVE MOD. BPO-BPP
ÜBERLAUFVENTIL MOD. BPO-BPP



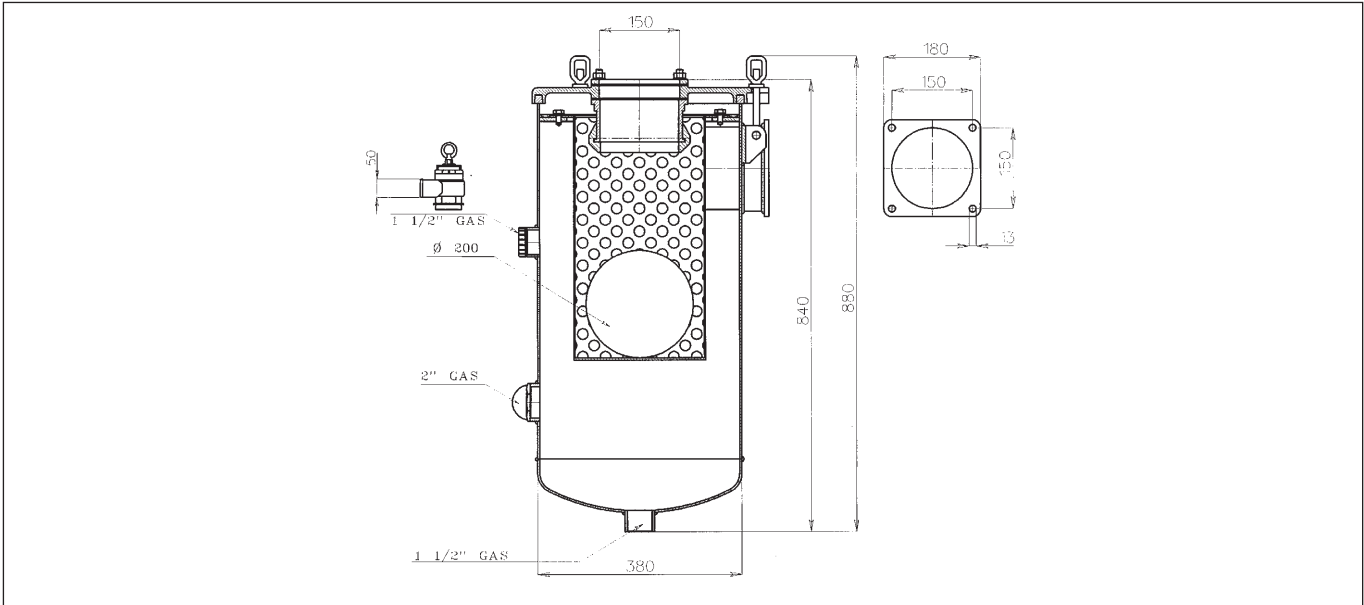
ART	MODELLO	Ø	Kg
BP 216/D	BPO	80	16,7
BP 216/E	BPP	100	16,9

VALVOLA PRIMARIA
PRIMARY SHUT-OFF VALVE
PRIMÄRSVENTIL



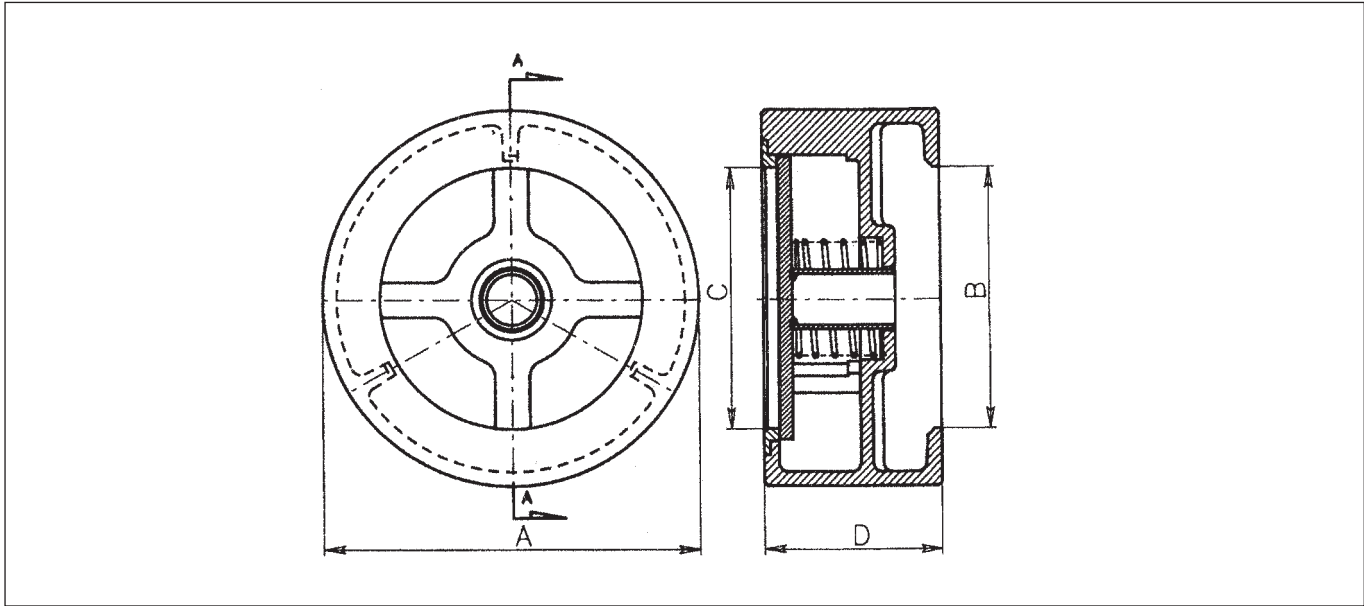
ART	MODELLO	Ø	Kg
BP 2301/G	KTS-KTM-WSM	-	26

VALVOLA SECONDARIA
SECONDARY SHUT-OFF VALVE
SEKUNDÄRVENTIL



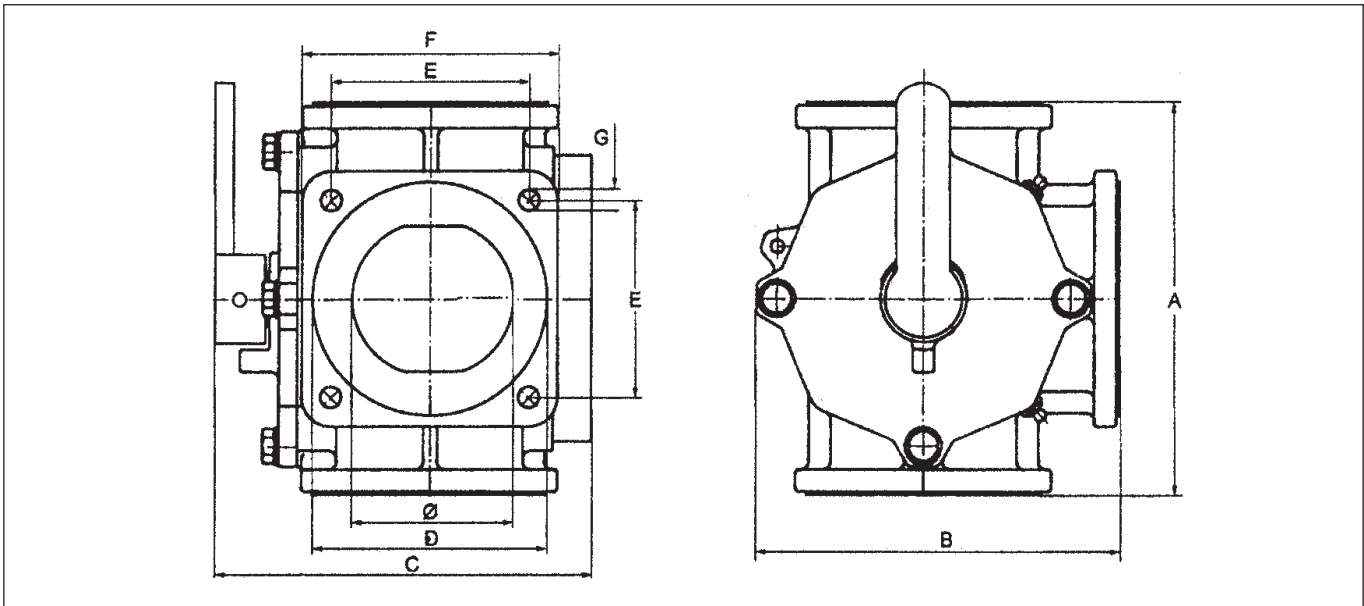
ART	MODELLO	Ø	Kg
BP 2302/G	KTS-KTM-WSM	-	55

VALVOLA DI RITEGNO
CHECK VALVE
KONTROLLVENTIL



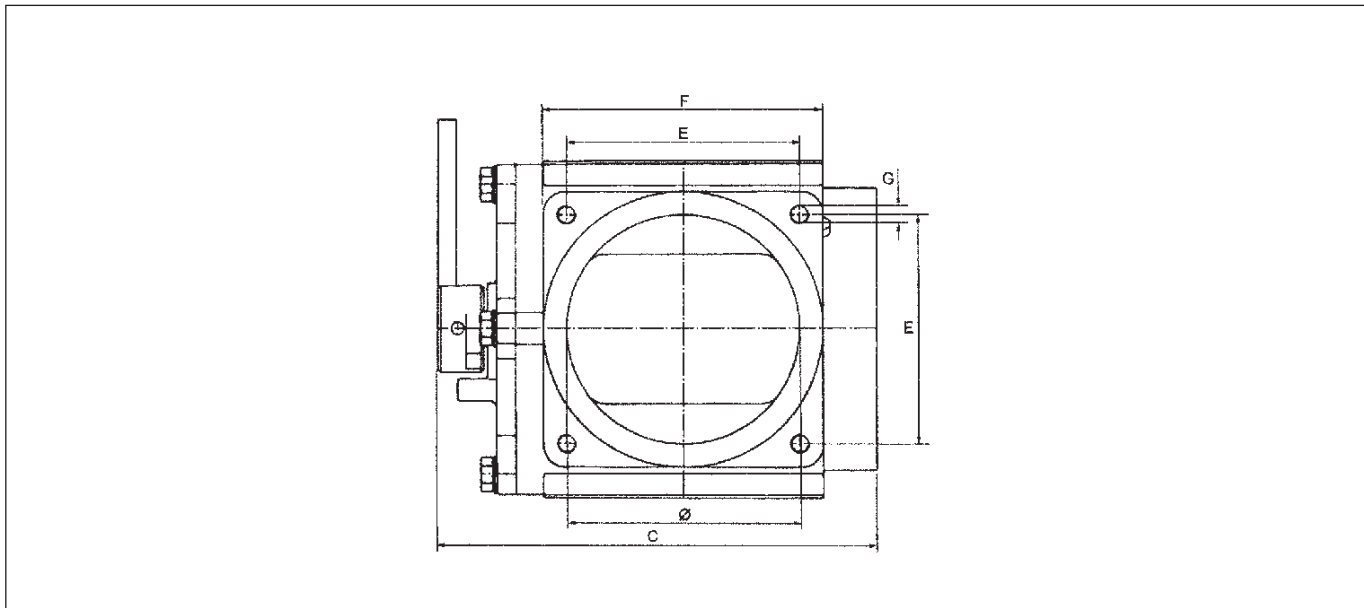
ART	MODELLO	DN	A	B	C	D	Kg
BP 217/E	KTS/KTM 1200-1500	100	158	132	95	60	17,5
BP 217/F	KTM 1800-2300	120	190	120	120	90	18,5
BP 217/G	WSM 2700-3300	150	215	150	150	106	20,5

RUBINETTO 3 VIE
3-WAY COCK
3-WEGE HAHN



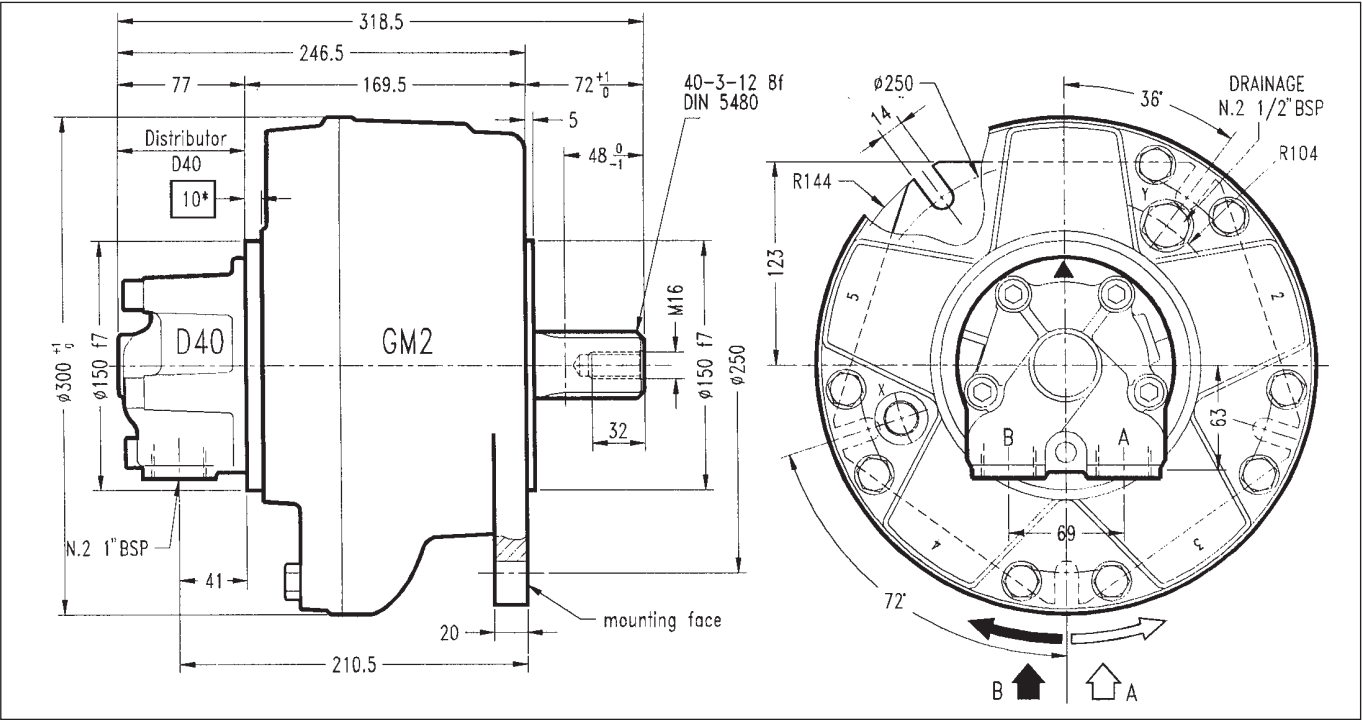
ART	Ø	A	B	C	D	E	F	G	Kg
BP 2501/E	4"	252	234	240	151	127	165	13,5	30,8
BP 2501/G	6"	305	303	265	180	150	180	13	42,8

RUBINETTO 4 VIE
4-WAY COCK
4-WEGE HAHN



ART	Ø	A	B	C	D	E	F	G	Kg
BP 2503/G	6"	248	220	283	-	150	180	M12	36

MOTORI IDRAULICI RADIALI GM2
RADIAL HYDRAULIC MOTOR
RADIALER HYDRAULISCHER MOTOR



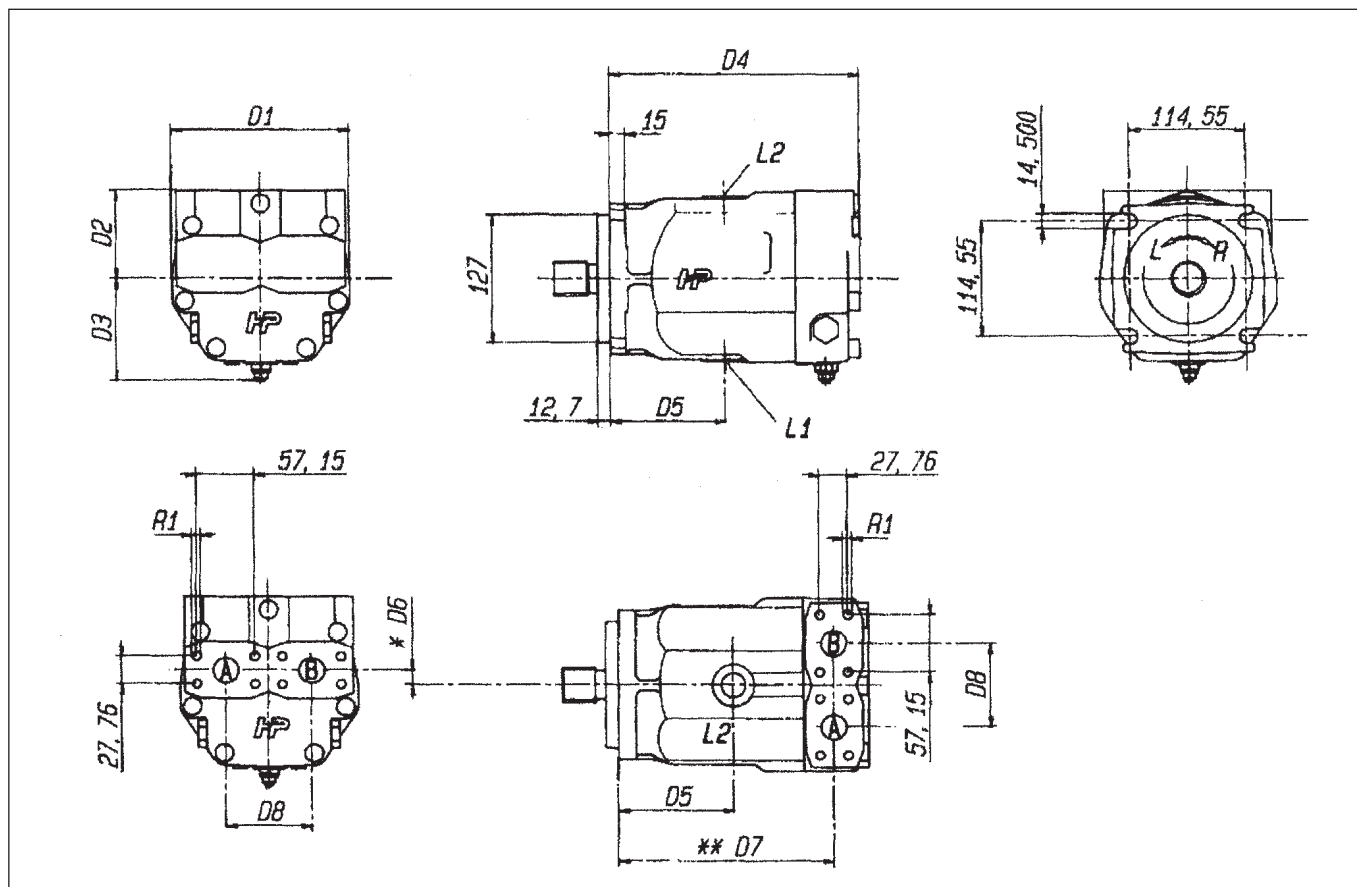
CILINDRATA NOMINALE	135	160	215	300	350	420
CILINDRATA cc/rev	135	163	214	304	347	425
DIAMETRO PISTONE mm	35	35	37	44	47	52
CORSA ALBERO mm	28	34	40	40	40	40
COPPIA SPECIFICA Nm/bar	2,16	2,56	3,35	4,75	5,42	6,63
PRESSIONE NOMINALE bar	250	250	250	250	250	250
PRESSIONE DI PICCO bar	425	425	425	400	375	350
VELOCITA' CONTINUA rpm	600	550	550	500	500	450
VELOCITA' MASSIMA rpm	900	900	800	750	750	750
POTENZA DI PICCO kW	50	50	59	59	59	59

ART	POMPA	MODELLO	Kg.
BP 2701/A	BR 40/H	GM2 135	45
BP 2701/B	BR 40/H	GM2 160	45
BP 2701/C	BR 80/H	GM2 215	45
BP 2701/D	BR 120/H	GM2 300	45
BP 2701/E	BR 160/H	GM2 350	45
BP 2701/G	BR 200-240-280/H	GM2 420	45

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

MOTORE IDRAULICO ASSIALE M5 AXIAL HYDRAULIC MOTOR AXIAL-HYDRAULIK-MOTOR



		D1	D2	D3	D4	D5	D6	D7	D8	R1
M5MF 75	mm	174	88	102	247	113,5	14,5	213	84	M12 4 fori prof 19 4 Threads 19 deep 4 Gewinde 16 tief
	inc.	6,85	3,46	4,02	9,72	4,47	0,57	8,39	3,3	
M5MF 100	mm	190	95,5	105,5	268	128,2	16	231	86	
	inc.	7,48	3,76	4,15	10,55	5,05	0,63	9,09	3,39	

DATI TECNICI		M5MF 75	M5MF 100
CILINDRATA cm ³		75	100
REGIME DI ROTAZIONE MAX CONTINUO min ⁻¹		3800	3500
REGIME DI ROTAZIONE MAX INTERMITTENZA mm ⁻¹		4800	4400
PRESSIONE NOMINALE bar		400	400
PRESSIONE DI PUNTA bar		480	480
PRESSIONE MASSIMA IN CARCASSA bar		1,5	1,5
MASSIMA TEMPERATURA CONTINUA OLIO °C		80	80
FILTRAZIONE ASSOLUTA RACCOMANDATA un		10	10
VISCOSITA' OLIO OTTIMALE mm ² /s		15-35	15-35
MOMENTO POLARE DI INERZIA N m s ²		96X10 ⁻⁴	150X10 ⁻⁴

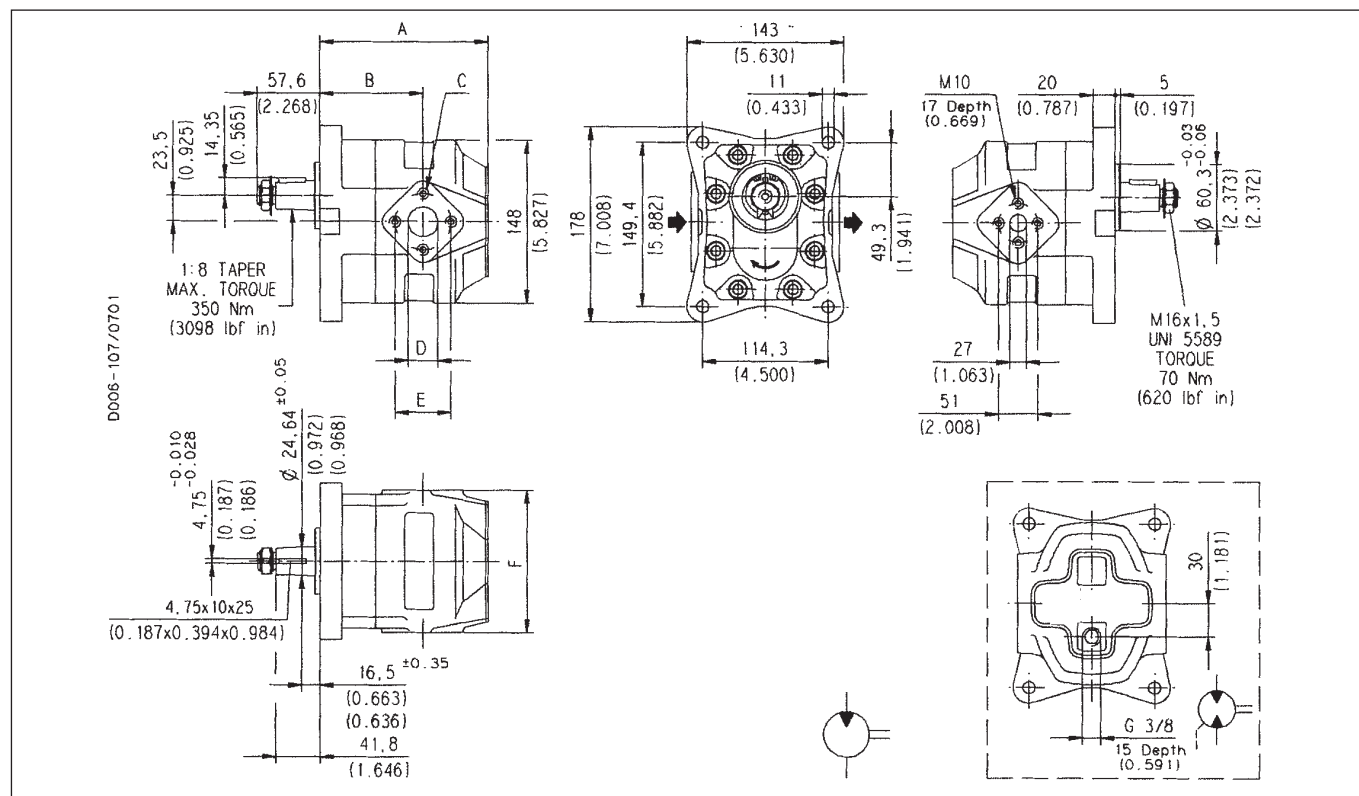
ART	POMPA	MODELLO	Kg
BP 2801/B	KTM 1200 / 1500 H KTS 840 / 960 / 1080 H	M5MF75	33
BP 2801/C	KTM 1800-2300 H	M5MF100	40

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

MOTORI AD INGRANAGGI SERIE KAPPA-GRUPPO 3.5

GEAR ENGINES KAPPA-SERIES GROUP 3.5

ZAHRADMOTOREN SERIE KAPPA-GRUPPE 3.5

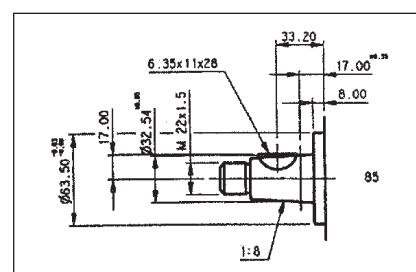
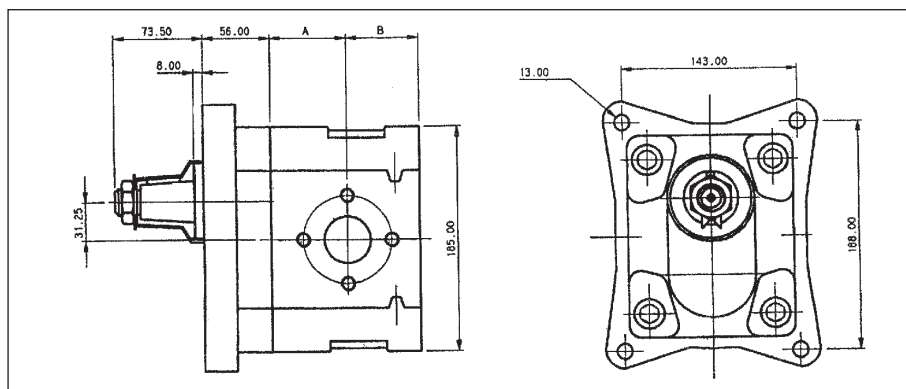


ART	POMPA	MODELLO	CILINDRATA cm³/giro	PRESSIONE MAX. bar			VELOCITA'	VELOCITA'	Kg
				CONTINUA	INTERMITT.	DI PUNTA	MAX min-1	MIN. min-1	
BP 610/C	MEC2000-3000-4000/H	KM 30,51	51,83	230	250	270	2500	350	13,45
BP 610/D	MEC 5000-6500/H	KM 30,61	61,26	200	220	240	2500	350	13,91
BP 610/E	MEC 8000/H	KM 30,73	72,6	300	315	325	2500	350	13,91

MOTORI AD INGRANAGGI SERIE KAPPA-GRUPPO 4

GEAR ENGINES KAPPA-SERIES GROUP 4

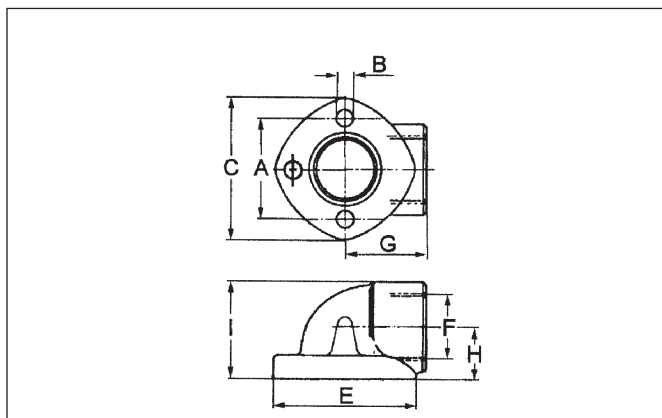
ZAHNRADMOTOREN SERIE KAPPA-GRUPPE 4



CILINDRATA	A	B	BOCCHE
73	59	50	
87	64	50	EG/ED
109	63	59	
121	68	59	EG/EF
133	72	59	

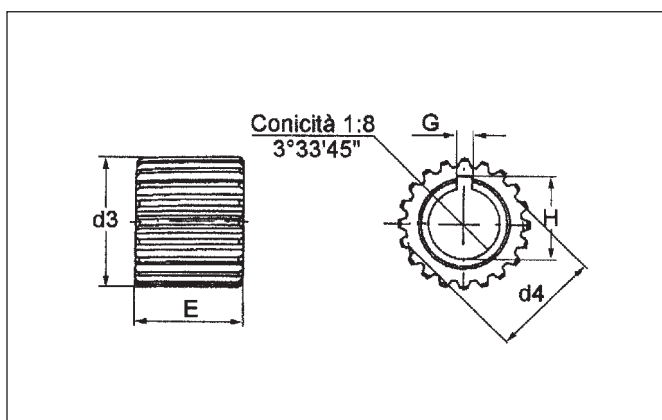
ART	POMPA	MODELLO	CILINDRATA cm³/giro	PRESSIONE MAX. bar			VELOCITA' MAX min⁻¹	VELOCITA' MIN. min⁻¹	Kg
				CONTINUA	INTERMITT.	DI PUNTA			
BP 606/B	SE 6500-8000/H	KM 40,73	72,6	300	315	325	2800	300	28,5
BP 606/D	SE 10000-12000/H STAR 60-72-84/H WPT 480-600-720/H	KM 40,109	108,9	250	265	275	2800	300	31,7

RACCORDI A GOMITO COUPLING SLEEVE ELBOW WINKEL STUTZEN



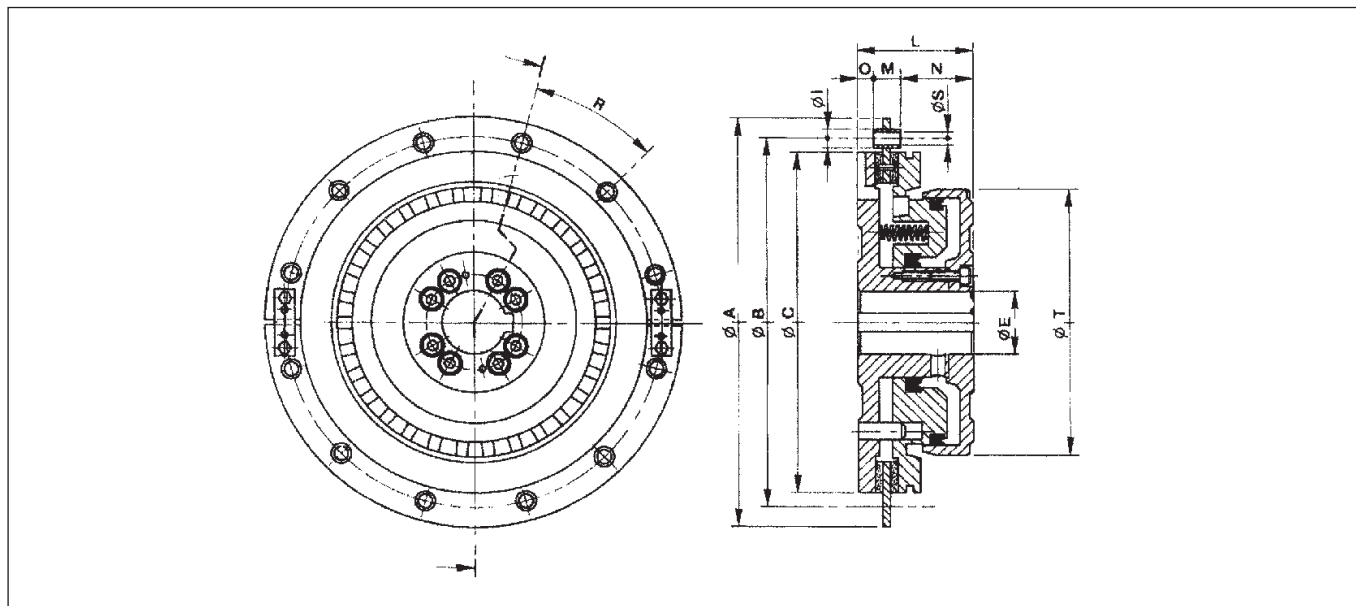
ART	MODELLO	A	B	C	E	F	G	H	I	Kg
BP 608/10	3G10	51	10,5	76	84	1" GAS	48	26	50	0,6
BP 608/114	3.5G114	62	13	89	100	1"1/4 GAS	54	34	64	1,0
BP 608/112	4G112	72,5	13	102	109	1"1/2 GAS	60	38	70	1,1

MOZZI PER POMPE E MOTORI HUBS FOR PUMPS AND HYDRAULIC ENGINES NABEN FÜR PUMPEN UND MOTOREN



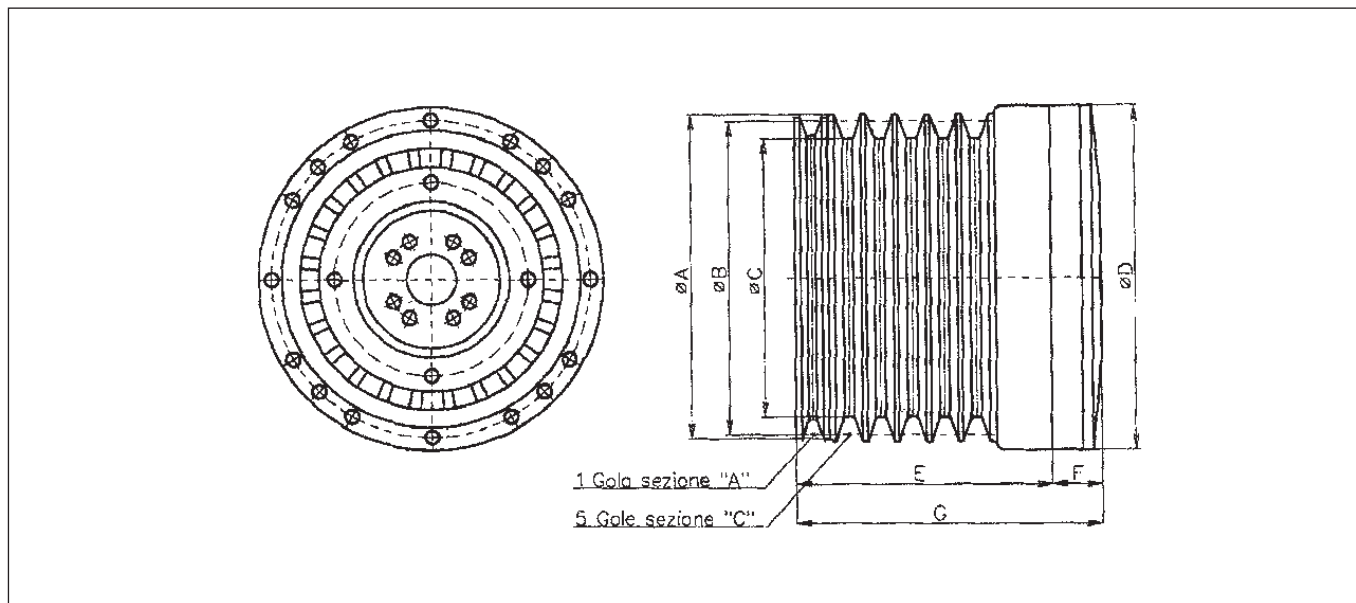
ART	MODELLO	d3	d4	E	G	H	Z N° DENTI	Kg
BP 607/14	MO 2/14	24,5	21,2	22	3,17	16,6	14	0,05
BP 607/18	MO 3/18	34,5	30,5	26	4	21,8	18	0,1
BP 607/20	MO 3.5/20	39,5	35,5	33	4,76	25,6	20	0,2
BP 607/23	MO 4/23	47,5	43,2	42	6,35	31,5	23	0,3

FRIZIONE PNEUMATICA PNEUMATIC CLUTCH DRUCKLUFTKUPPLUNG



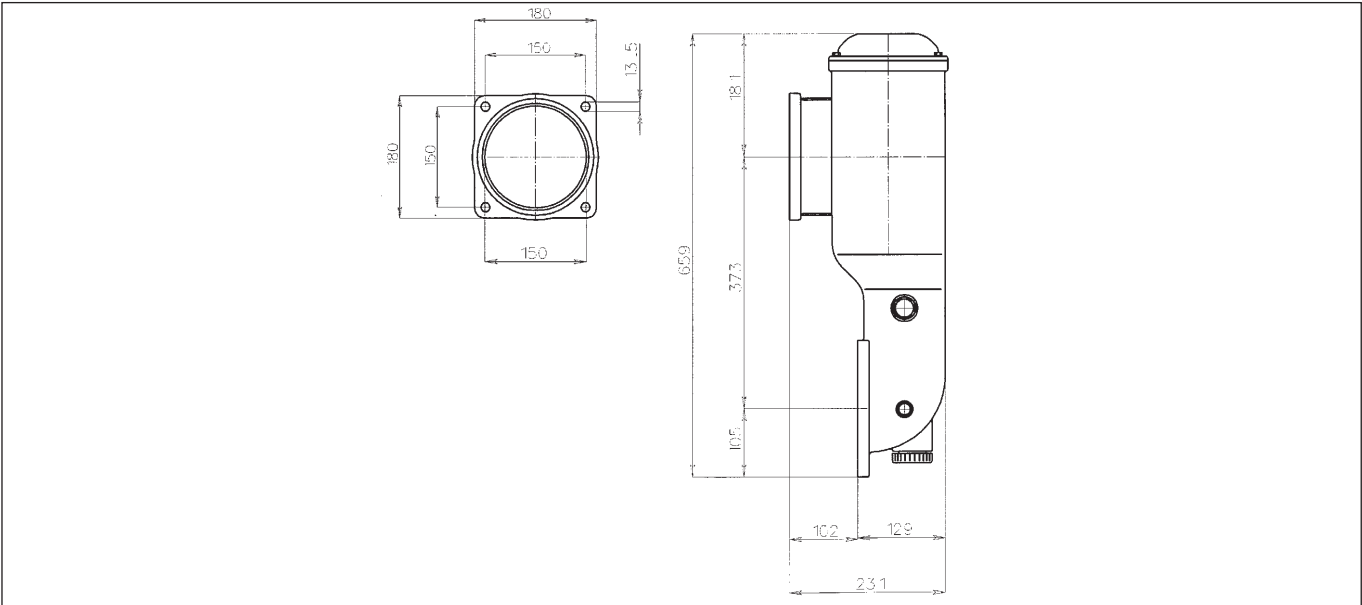
ART	MODELLO	A	B	C	E	I	L	M	N	O	R	S	T	Kg
BP 2901/5	GA50FF	276	255	236	45	12	67	14	43	10	30	6,5	172	11,5
BP 2901/10	GA100AF	350	304	304	60	15	82	18	51	13	30	8,5	215	26

PULEGGIA E FRIZIONE PNEUMATICA PULLEY WITH PNEUMATIC CLUTCH RILLENSCHEIBE MIT DRUCKLUFTKUPPLUNG



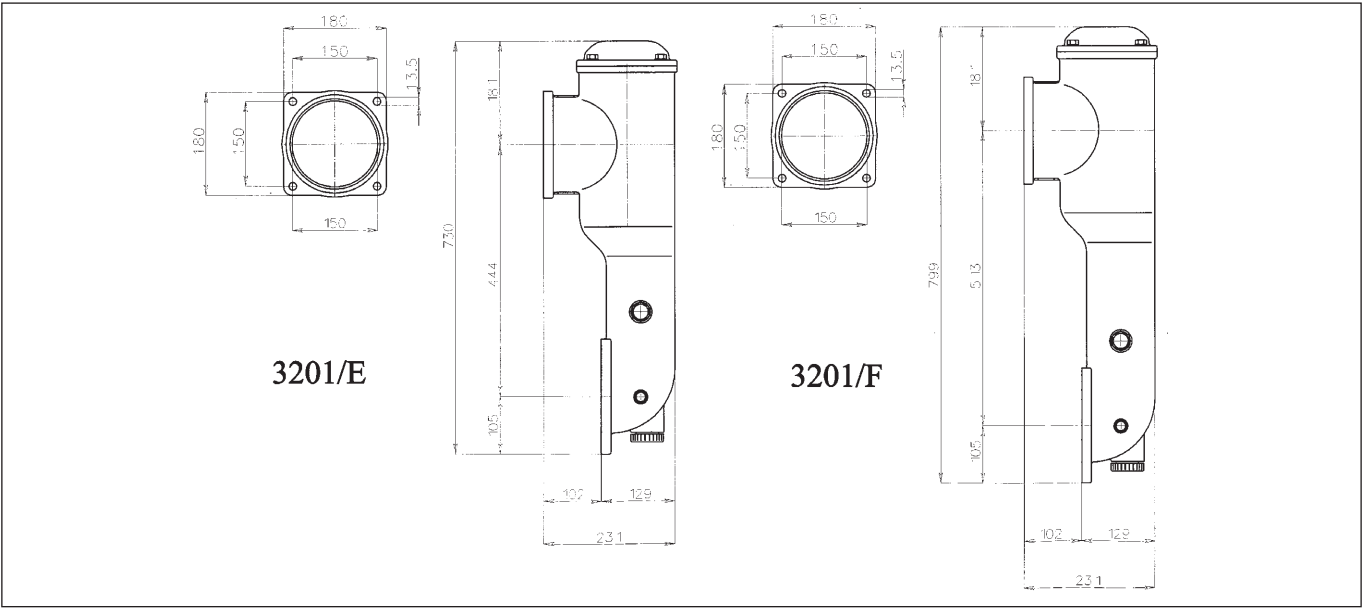
ART	POMPA	ØA	ØB	ØC	ØD	E	F	G	Kg
BP 2007/A	WPT	261,4	250	221,4	276	175	67	242	64
BP 2007/D	KTS-KTM 1200/1500	261,4	250	221,4	276	175	67	242	64
BP 2007/B	KTM 1800-2300	261,4	250	221,4	350	178	82	260	80
BP 2007/C	WSM 2700-3300	326,4	315	286,4	350	178	82	260	100

COLLETTORI LATERALI KTS
SIDE MANIFOLD
SEITLICHE KOLLEKTORE



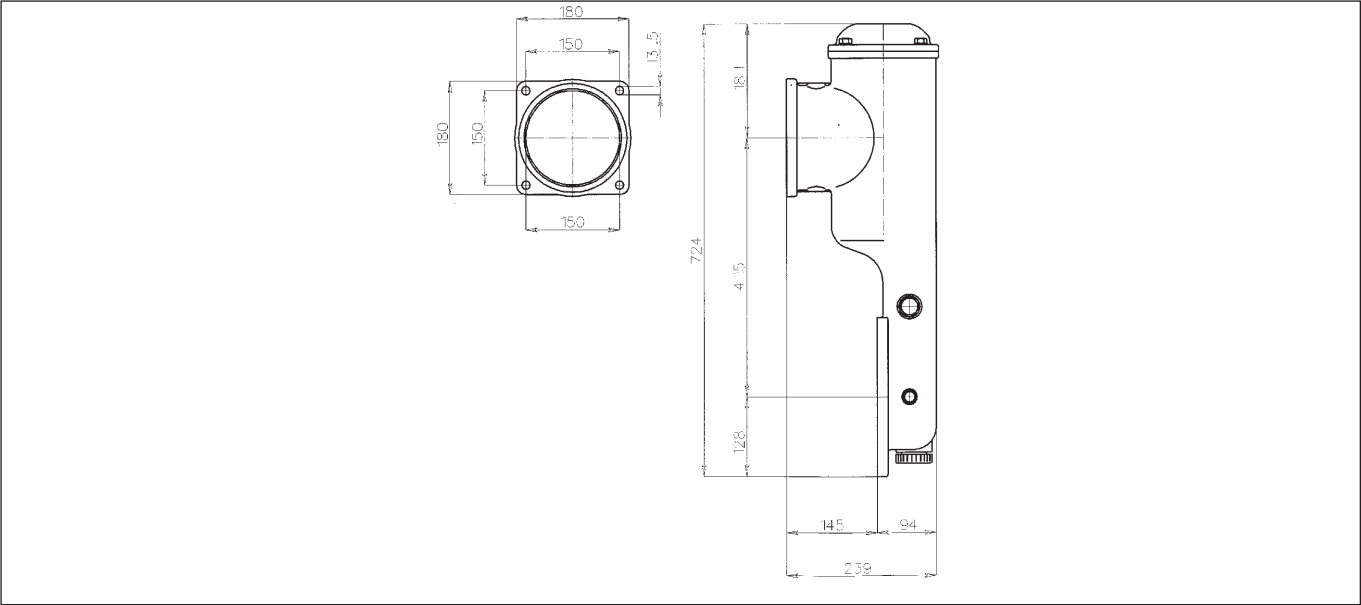
ART	POMPA
BP 3201/A	KTS

COLLETTORI LATERALI KTM 1200/1500
SIDE MANIFOLD
SEITLICHE KOLLEKTORE



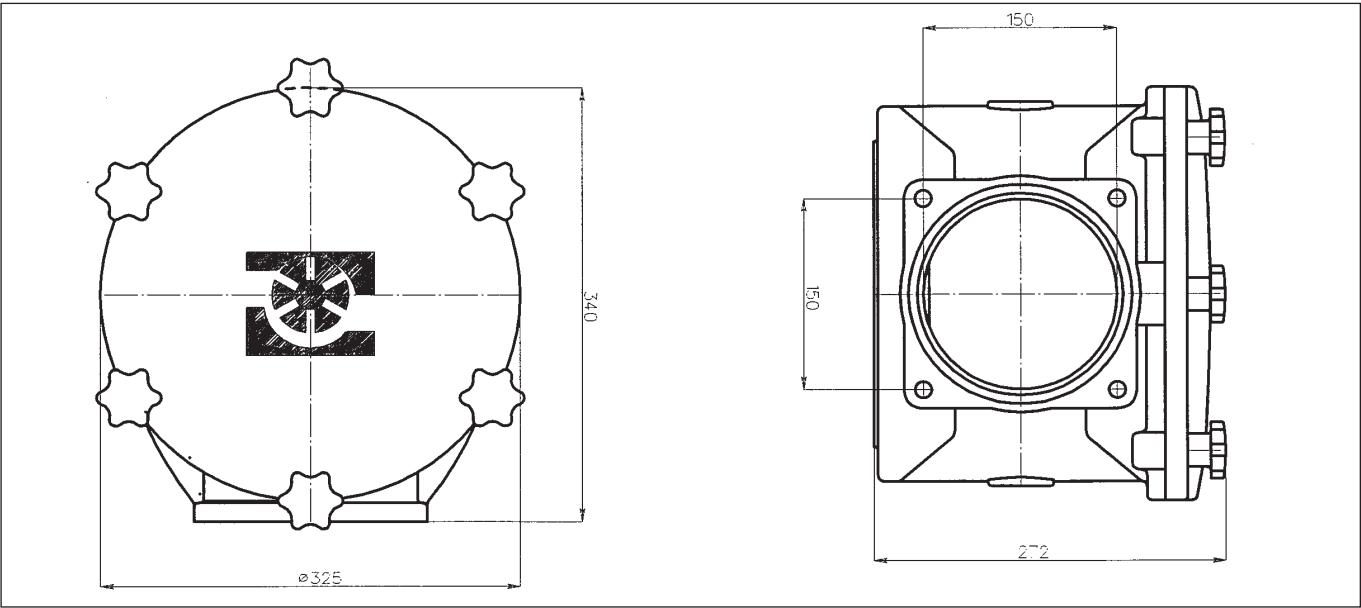
ART	POMPA	Kg
BP 3201/E	KTM 1200-1500	25
BP 3201/F	KTM 1200-1500 PER FILTRO ASP.	-

COLLETTORI LATERALI KTM 1800/2300
SIDE MANIFOLD
SEITLICHE KOLLEKTORE



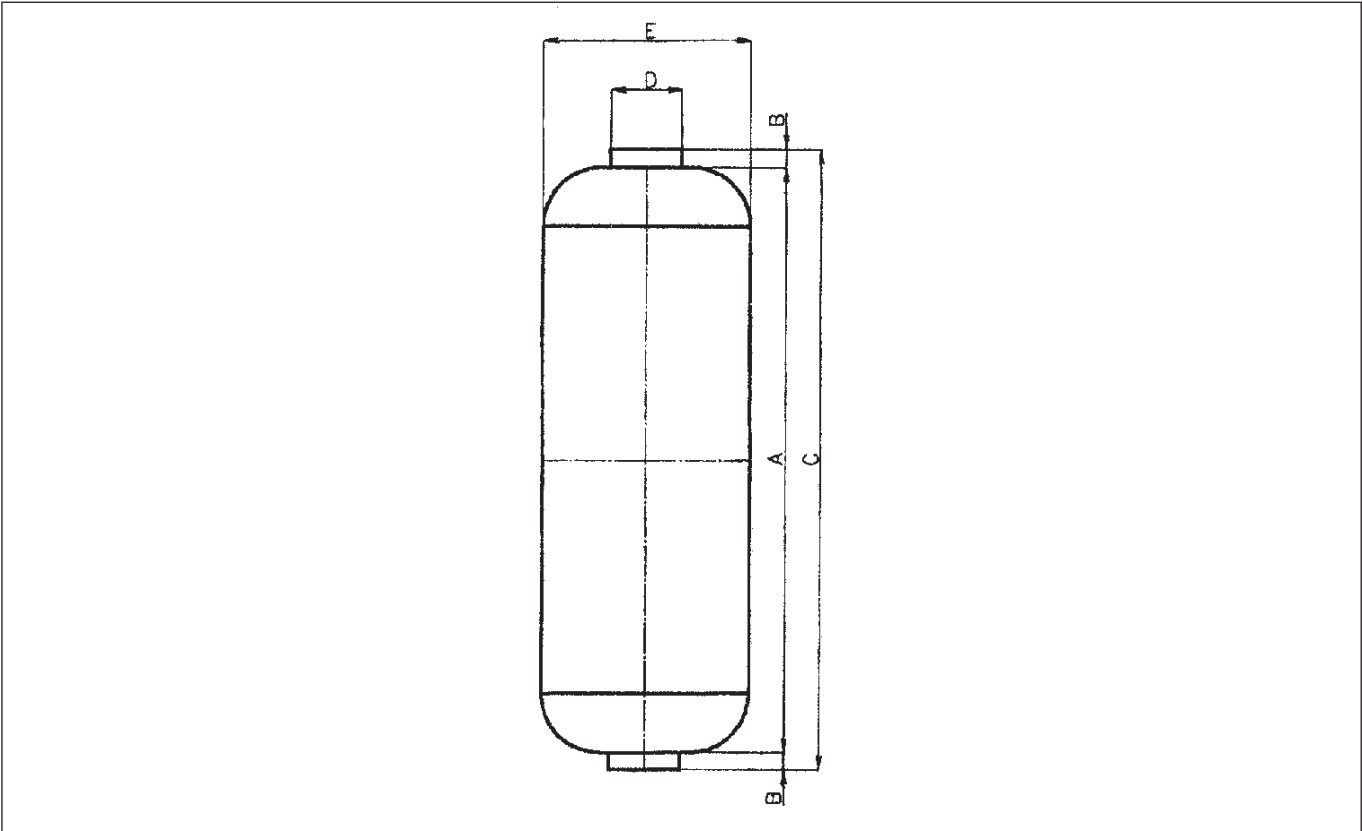
ART	POMPA
BP 3201/B	KTM 1800-2300

FILTRO DI ASPIRAZIONE ARIA-ACQUA
AIR-WATER SUCTION FILTER
LUFT-WASSER ANSAUGFILTER



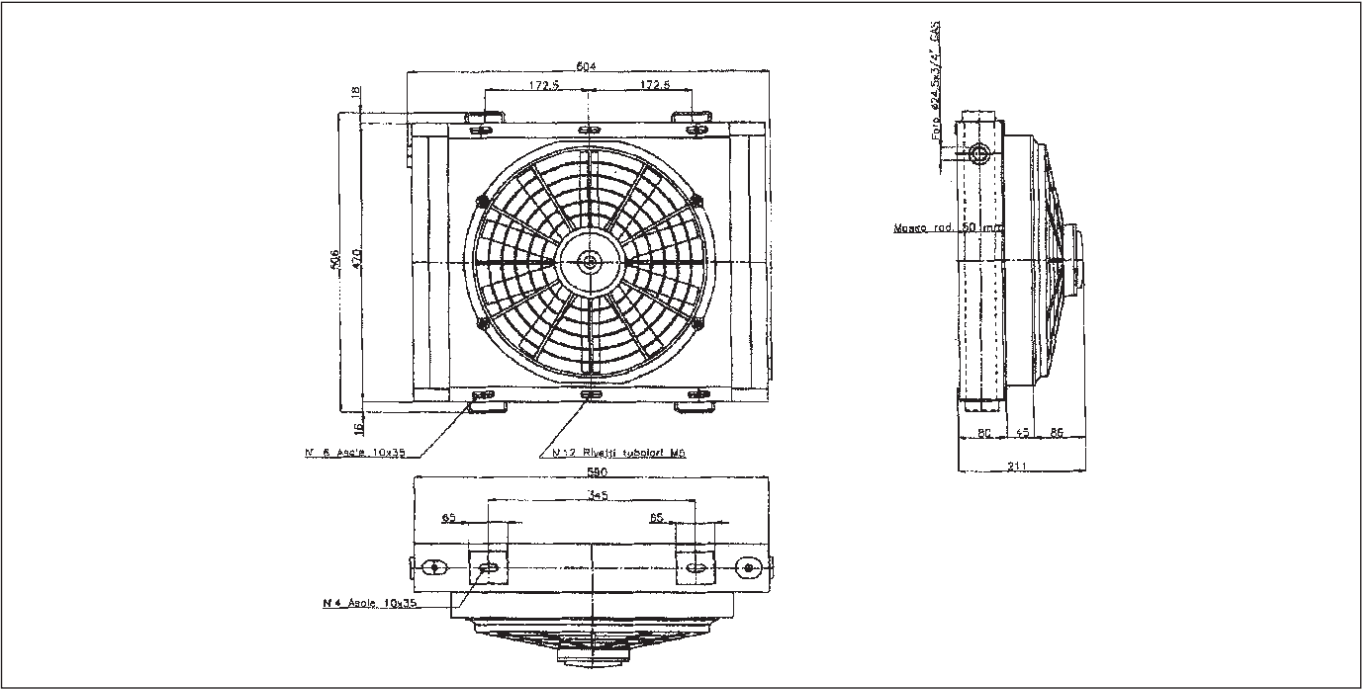
ART	POMPA	MODELLO	Kg
BP 220/A	KTS-KTM	ARIA	15
BP 220/B	KTS-KTM	ACQUA	15

SILENZIATORE WSM-KTM
WSM-KTM SILENCER
SCHALLDÄMPFER WSM-KTM



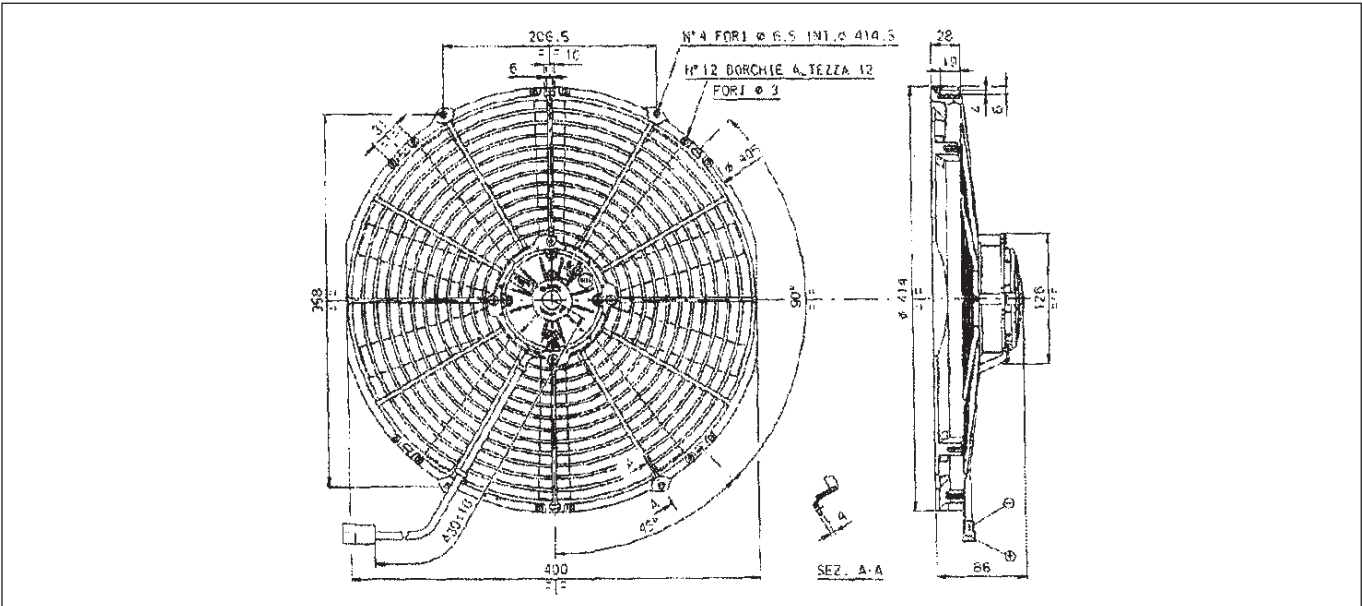
ART	POMPA	MODELLO	PORTATA	A	B	C	D	E	Kg
BP 2303/5	KTM 1200/1500	DEP 95005	1300 m³/h	1000	30	1060	100	300	30
BP 2303/6	KTM 1800/2300	DEP 95006	1800 m³/h	1200	30	1260	120	350	40
BP 2303/7	WSM 2700/3300	DEP 95007	2400 m³/h	1200	30	1260	150	400	51

RADIATORE ARIA/ACQUA CON ELETTROVENTOLA
AIR/WATER RADIATOR WITH ELECTRIC FAN
LUFT/WASSER RADIATOR MIT ELEKTROVENTILATOR



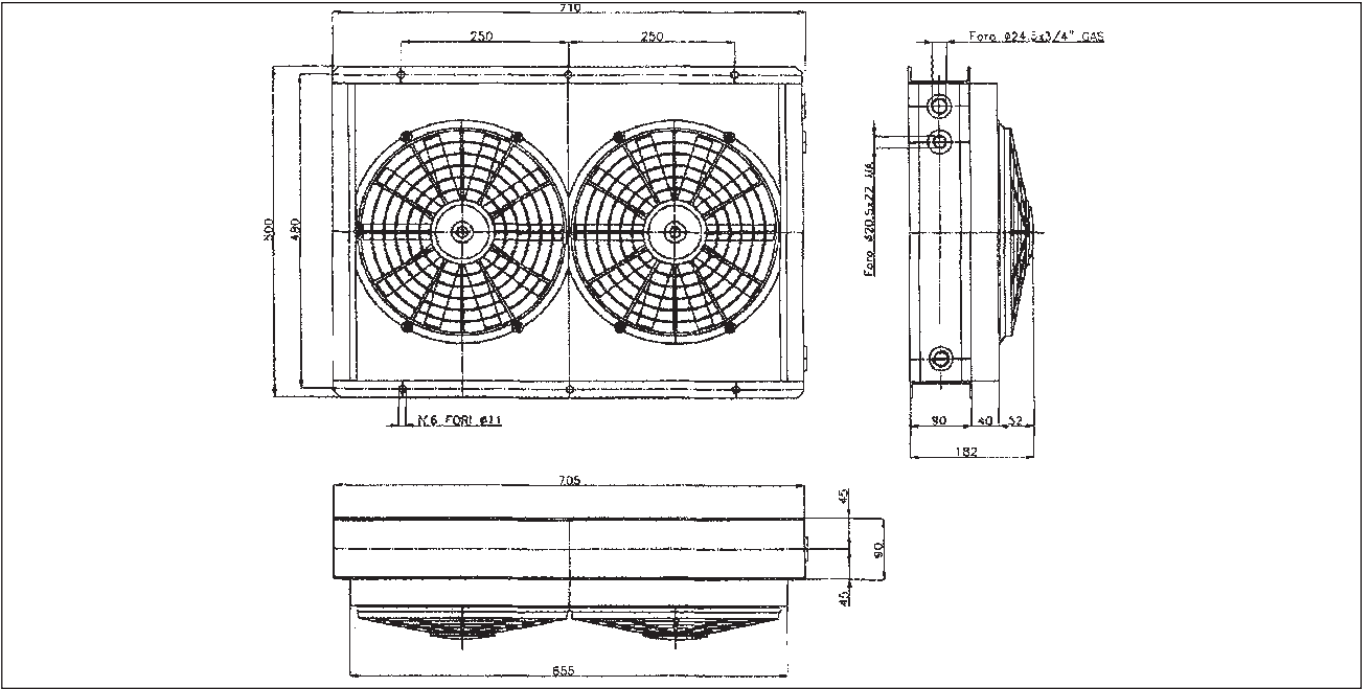
ART	MODELLO	WPT/KTS/KTM/WSM 1800-2300	Kg
BP 1502/C12	20.000 kcal/h-12V	RADIATORE CON ELETTROVENTOLA 12 V	17,8
BP 1502/C24	20.000 kcal/h-24V	RADIATORE CON ELETTROVENTOLA 24 V	17,8
BP 1502/R	20.000 kcal/h	RADIATORE	16,8

ELETTROVENTOLA
FAN
ELEKTROVENTILATOR



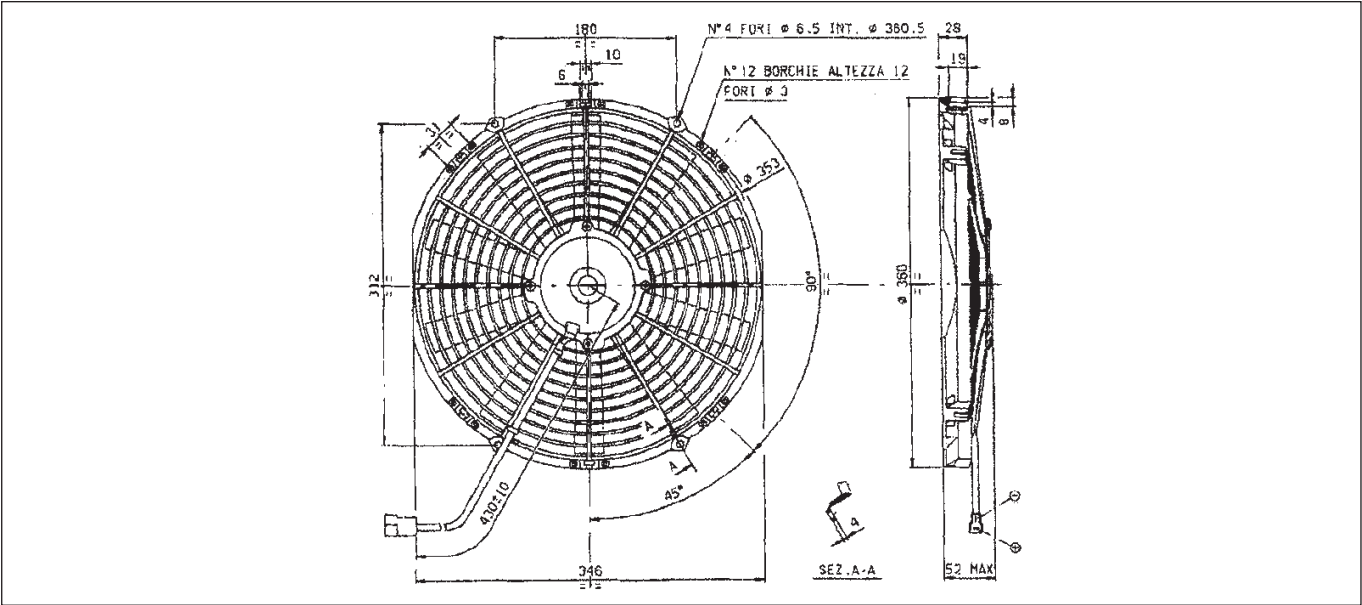
ART	MODELLO	Kg
BP 1503/12	12V-Ø385	1
BP 1503/24	24V-Ø385	1

RADIATORE ARIA/ACQUA CON ELETTROVENTOLA
AIR/WATER RADIATOR WITH ELECTRIC FAN
LUFT/WASSER RADIATOR MIT ELEKTROVENTILATOR



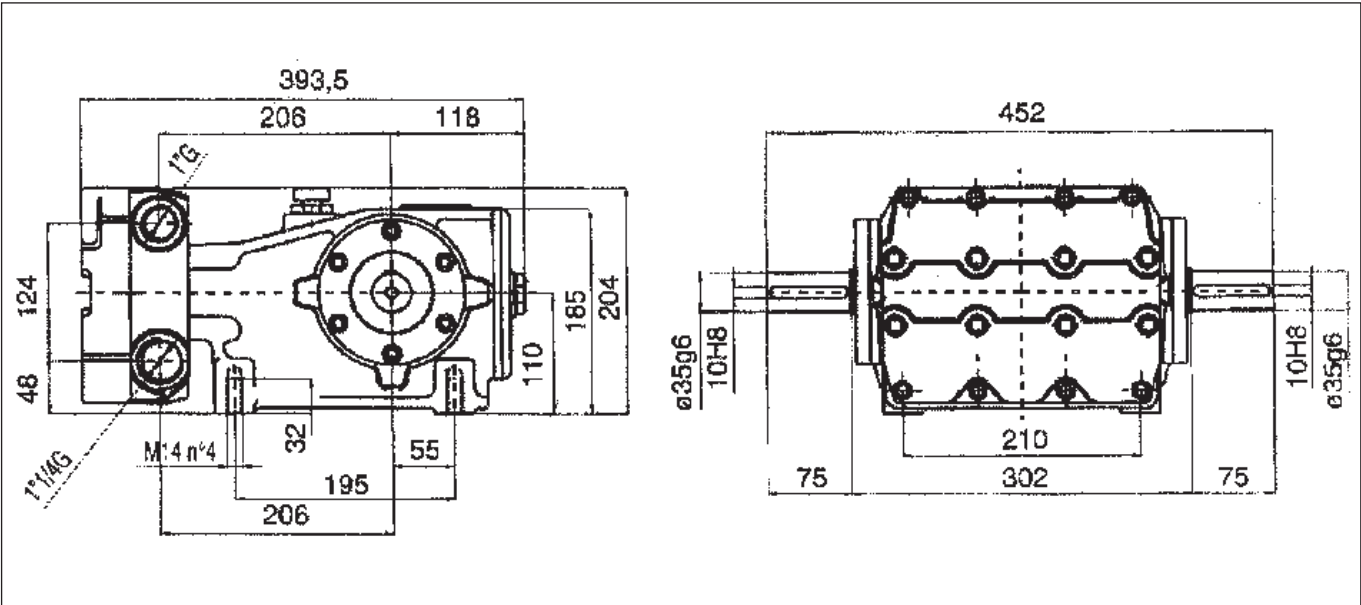
ART	MODELLO	POMPA	Kg
BP 1504/C24	30.000 kcal/h-24V	WSM 2700-3300	25

ELETTROVENTOLA
FAN
ELEKTROVENTILATOR



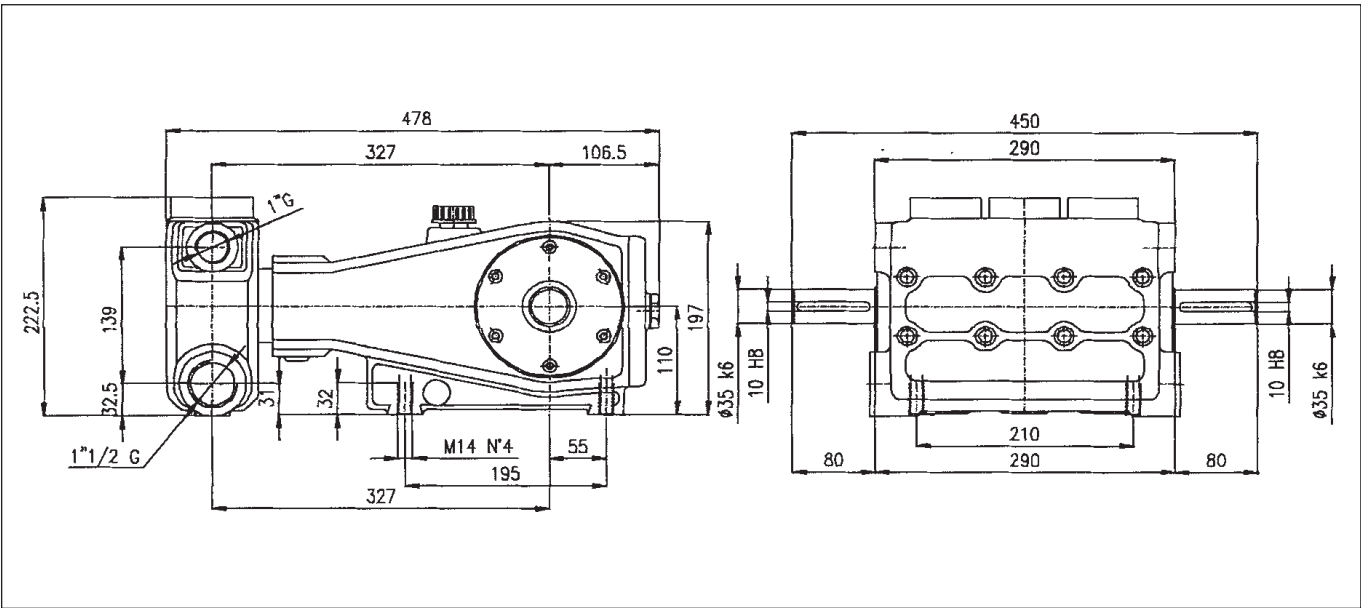
ART	MODELLO	Kg
BP 1501/24	24V-Ø330	-

POMPA ALTA PRESSIONE SERIE EC
HIGH PRESSURE PUMP
HOCHDRUCKPUMP



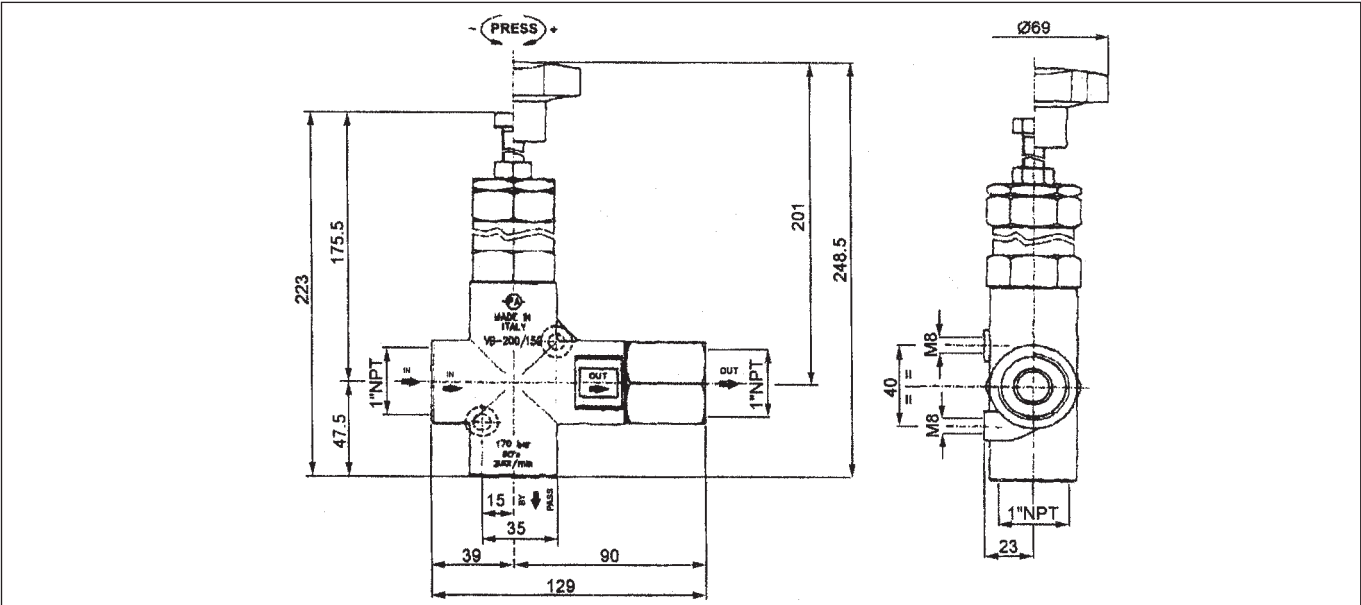
ART	MODELLO	rpm	l/min	BAR	KW	HP	Kg
BP 3101/132	EC 132/110	1000	132	110	29,4	40	65
BP 3101/163	EC 163/90	1000	163	90	29,4	40	65

POMPA ALTA PRESSIONE SERIE EL
HIGH PRESSURE PUMP
HOCHDRUCKPUMP



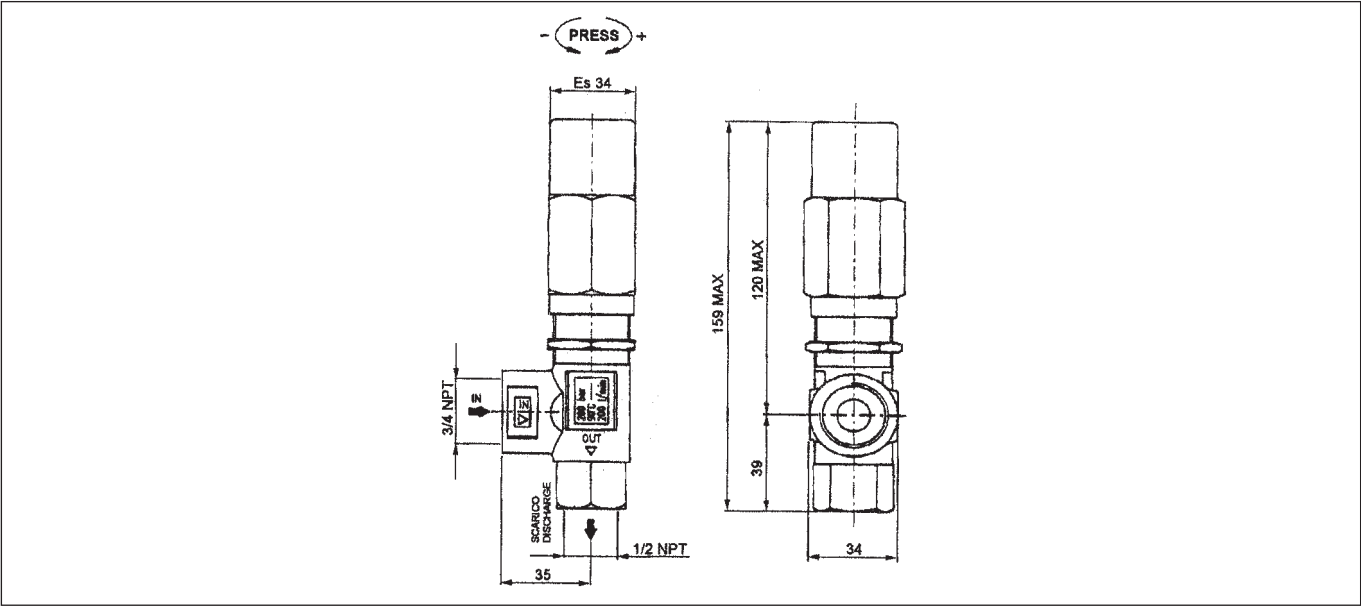
ART	MODELLO	rpm	l/min	BAR	kW	HP	Kg
BP 3107/84	EL 84/190	1000	84	190	31,6	43	88
BP 3107/102	EL 102/160	1000	102	160	31,6	43	88
BP 3107/122	EL 122/130	1000	122	130	31,6	43	88

REGOLATORE AUTOMATICO BP03
AUTOMATIC REGULATOR BP03
AUTOMATISCHER REGLER BP03



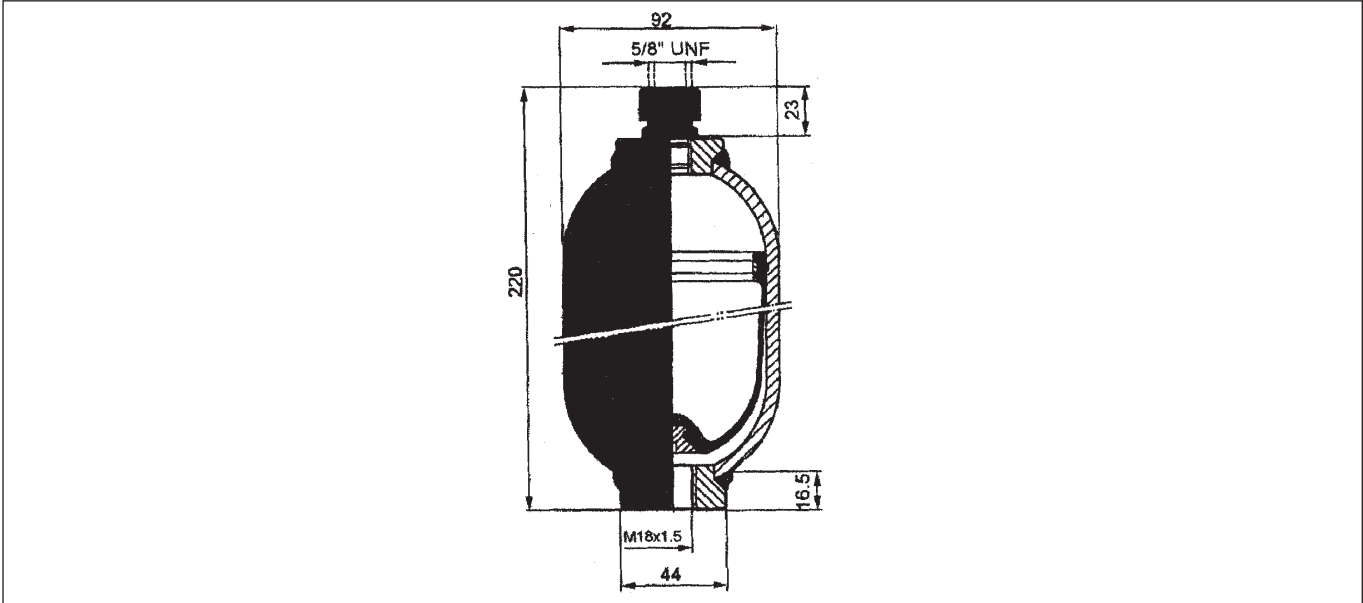
ART	POMPA AP	PORTATA	PRESSIONE	Kg
BP 3102	EC - EL	200 l/min	150 BAR	3,5

VALVOLA DI SICUREZZA VS03
SAFETY VALVE VS03
SICHERHEITSVENTIL VS03



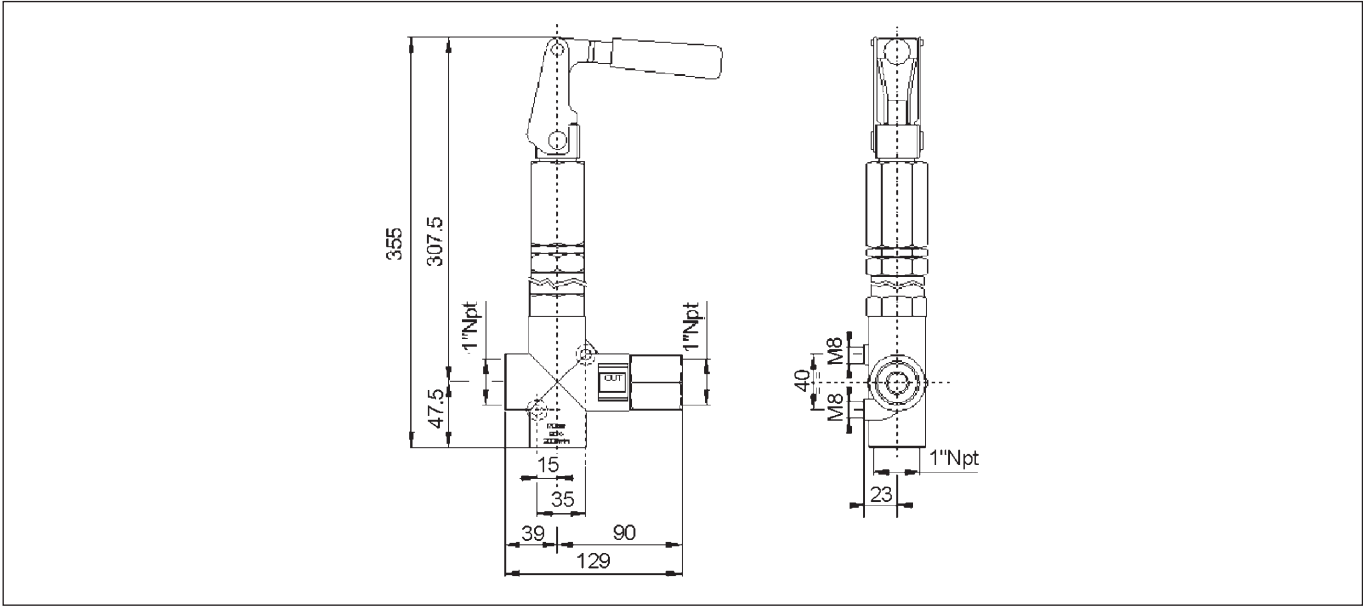
ART	POMPA AP	PORTATA	PRESSIONE	Kg
BP 3103	EC - EL	200 l/min	150 BAR	0,5

ACCUMULATORE ANTIPULSAZIONE AP02
ANTIPULSATION PRESSURE ACCUMULATOR AP02
ANTIPULSIONAKKUMULATOR AP02



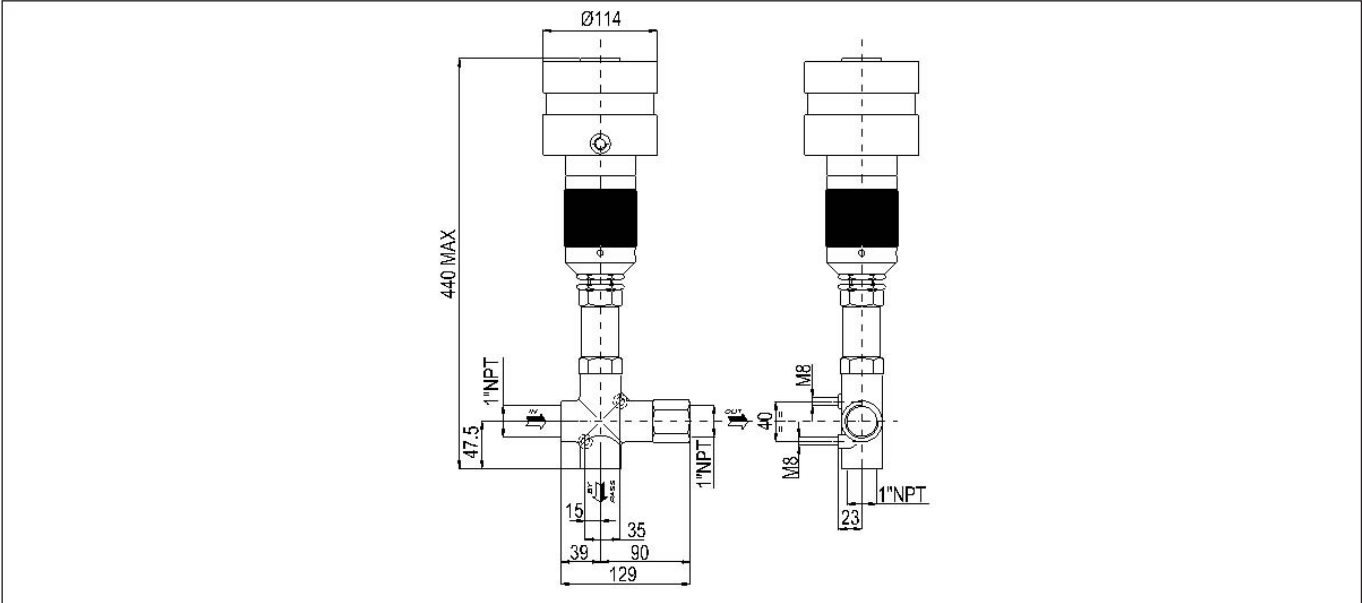
ART	POMPA AP	VOLUME	PRESSIONE	Kg
BP 3104	EC - EL	0,7 l	300 BAR	2,6

REGOLATORE MANUALE CON LEVA DI SCARICO BPL 01
MANUAL REGULATOR WITH DISCHARGE LEVER BPL 01
MANUELLE REGLER MIT ABLASSHEBEL BPL 01



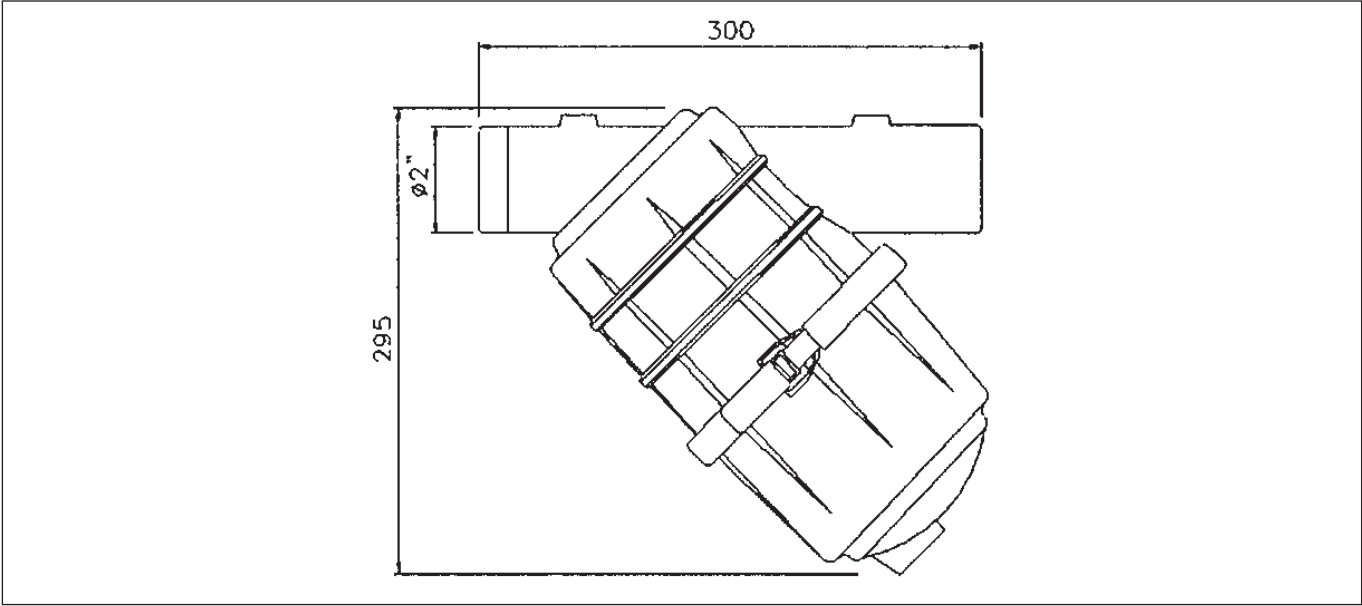
ART	POMPA AP	PORTATA	PRESSIONE	Kg
BP 3105	EC - EL	200 l/min	150 BAR	2,6

VALVOLA PNEUMATICA RP PN 02
PNEUMATIC VALVE RP PN 02
PNEUMATISCHES VENTIL RP PN 02



ART	POMPA AP	PORTATA	PRESSIONE	Kg
BP 3106	EC - EL	200 l/min	150 BAR	2,1

FILTRO FP03
FP03 FILTER
FP03 FILTER

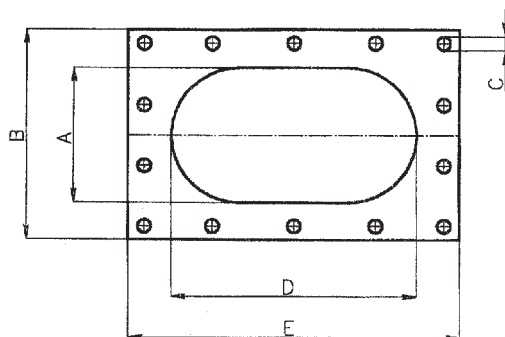


ART	POMPA AP	MODELLO	PRESSIONE MAX.	DIAMETRO	Kg
BP 3109	EC - EL	FP 03	8 BAR	2\" GAS	2,0

FLANGIA DI ACCOPPIAMENTO PER POMPE "BR"

COUPLING FLANGE FOR "BR" PUMP

FLANSCH FÜR "BR" PUMPE

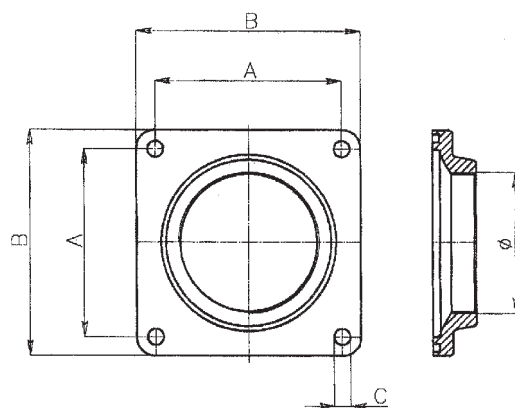


ART	MODELLO	A	B	C	D	E	N° FORI	SPESSORE	Kg
BP 3301/4	BR 40	120	186	12	72	148	10	10	1,8
BP 3301/8	BR 80	120	186	12	144	220	12	10	2,2
BP 3301/12	BR 120	120	186	12	216	292	14	10	2,8
BP 3301/16	BR 160	120	186	12	298	374	16	10	3,2
BP 3301/20	BR 200	120	186	12	370	446	18	10	3,8
BP 3301/24	BR 240	120	186	12	442	518	20	10	4,2
BP 3301/28	BR 280	120	186	12	514	590	22	10	4,8

FLANGIA DI ACCOPPIAMENTO RUBINETTO 4 VIE

COUPLING FLANGE FOR 4-WAY COCK

FLANSCH FÜR 4-WEGE-HAHN

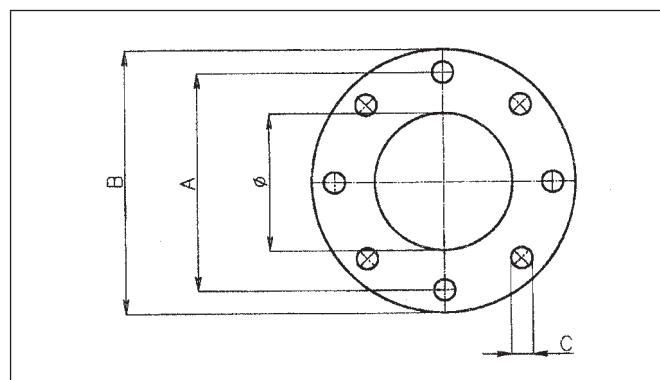


ART	MODELLO	A	B	C	Ø	N° FORI	SPESSORE	Kg
BP 2006/E	4"	150	180	13	4"	4	35	2,5
BP 2006/G	6"	150	180	13	6"	4	35	3,7

COMPONENTI E ACCESSORI PER CARRI-BOTTE

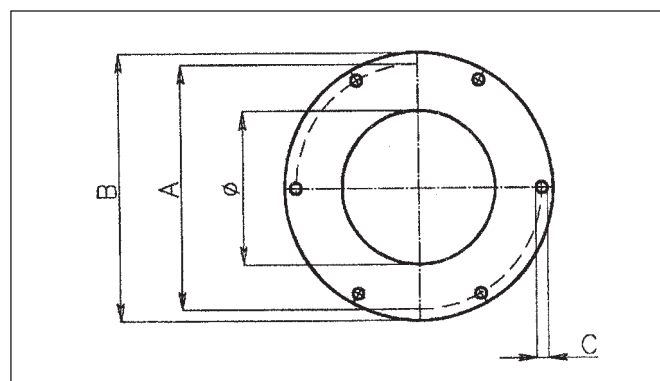
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

FLANGIA DI ACCOPPIAMENTO KTM-WSM
COUPLING FLANGE FOR KTM-WSM
FLANSCH FÜR KTM-WSM



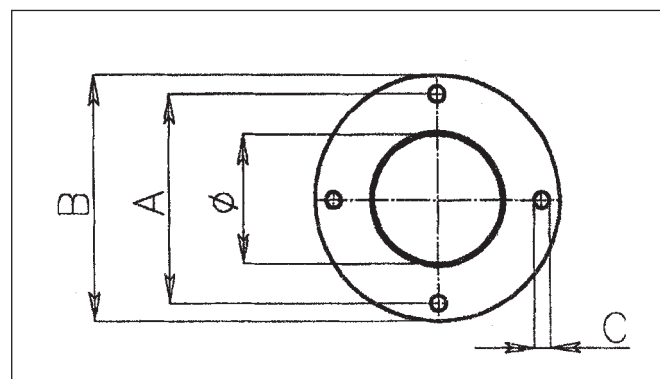
ART	MODELLO	A	B	C	Ø	N° FORI	SPESSORE	Kg
BP 2005/E	KTM 1200-1500	180	220	18	DN100	8	14	2,8
BP 2005/G	KTM 1800-2300 WSM	225	260	18	DN150	8	14	3,0

FLANGIA DI ACCOPPIAMENTO GIUNTO GIREVOLE
COUPLING FLANGE FOR SWIVEL JOINT
FLANSCH FÜR DREHBARE KUPPLUNGSVERBINDUNG



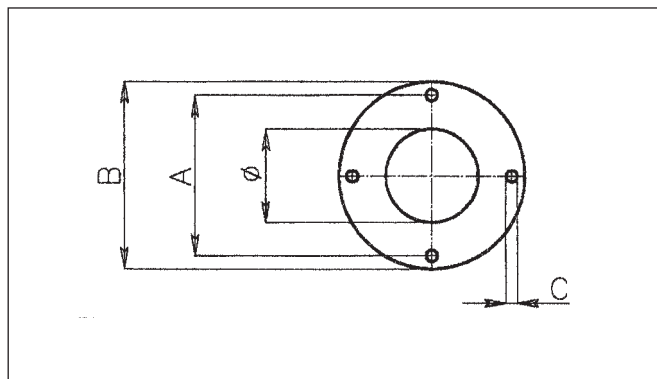
ART	A	B	C	Ø	N° FORI	SPESSORE	Kg
BP 2002/E	220	250	15	100	6	10	2,6
BP 2002/G	260	290	15	150	6	10	3,6
BP 2002/H	320	350	15	200	6	10	4,8
BP 2002/I	370	410	15	250	6	10	7,0

FLANGIA DI ACCOPPIAMENTO GETTO GIREVOLE
COUPLING FLANGE FOR SWIVEL CAST IRON PIPE
FLANSCH FÜR REGNER



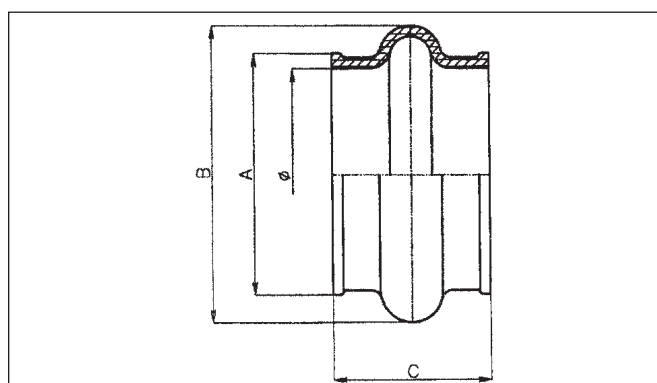
ART	A	B	C	Ø	N° FORI	SPESSORE	Kg
BP 2003/E	170	200	13	4"	4	12	1,4

FLANGIA DI ACCOPPIAMENTO CENTRIFUGA
COUPLING FLANGE FOR CENTRIFUGAL PUMP
FLANSCH FÜR KREISELPUMPE



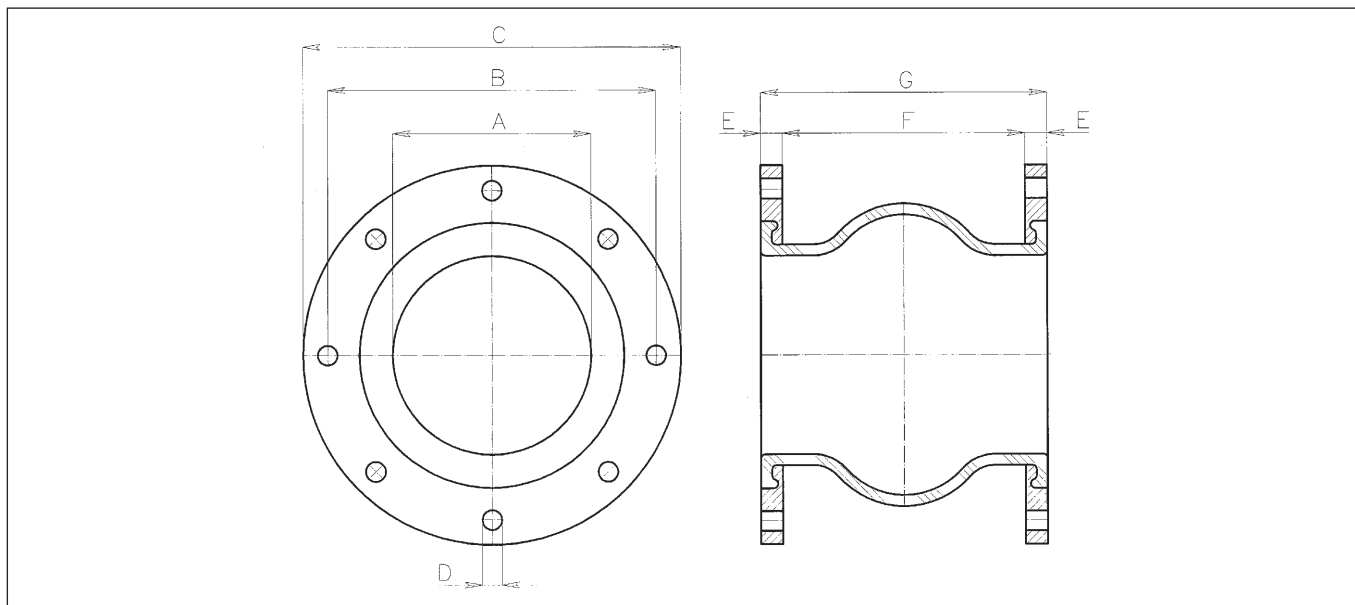
ART	MODELLO	A	B	C	Ø	N° FORI	SPESSORE	Kg
BP 2004/D	CENTRIFUGA 3500	150	190	13	80	4	9	1,4
BP 2004/E	CENTRIFUGA 6500	180	210	13	105	4	12	2,0

GIUNTO ELASTICO DI COLLEGAMENTO
RUBBER COUPLING JOINT
GUMMIKUPPLUNG



ART	A	B	C	Ø	Kg
BP 1101/G	177	230	135	150	1,1
BP 1101/H	228	280	150	200	1,4

GIUNTO ELASTICO DI COLLEGAMENTO FLANGIATO RUBBER COUPLING JOINT WITH FLANGE GUMMIKUPPLUNG MIT FLANSCH

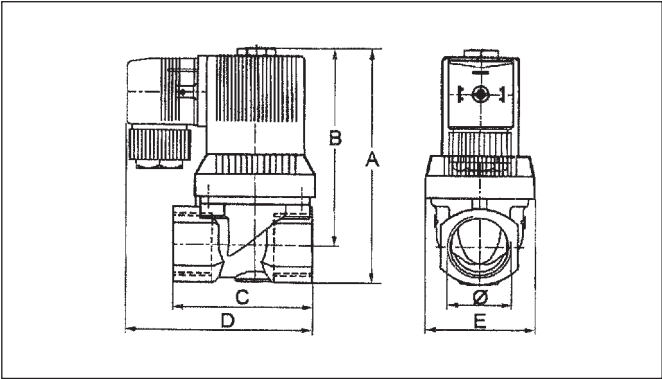


ART	A	B	C	D	E	F	G	Kg
BP 4401/D	80	160	200	18	15	100	130	6,5
BP 4401/E	100	180	220	18	15	100	130	7,85
BP 4401/F	125	210	250	18	15	100	130	8,75
BP 4401/G	150	240	285	22	20	90	130	13,9
BP 4401/H	200	295	340	22	20	90	130	18,3
BP 4401/I	250	355	406	25	20	90	130	23,65
BP 4401/L	300	410	482	25	20	90	130	32

COMPONENTI E ACCESSORI PER CARRI-BOTTE

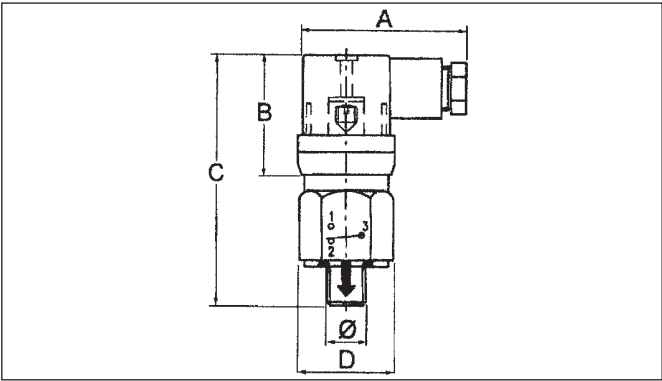
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

ELETTROVALVOLA
ELECTRO-VALVE
ELEKTROVENTIL



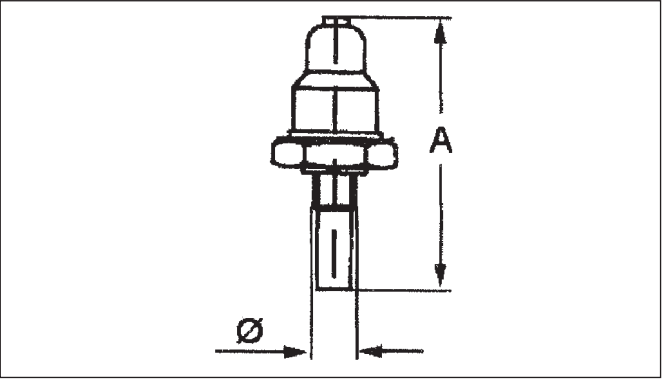
ART	MODELLO	Ø	A	B	C	D	E	Kg
BP 3501/12	12V	3/4"	116	95,5	80	95	66	1,0
BP 3501/24	24V	3/4"	116	95,5	80	95	66	1,0

VUOTOSTATO
VACUUM SWITCHES
VAKUUMSCHALTER



ART	Ø	A	B	C	D	Kg
BP 3502/V	1/4"	51	36	85	22,5	0,1

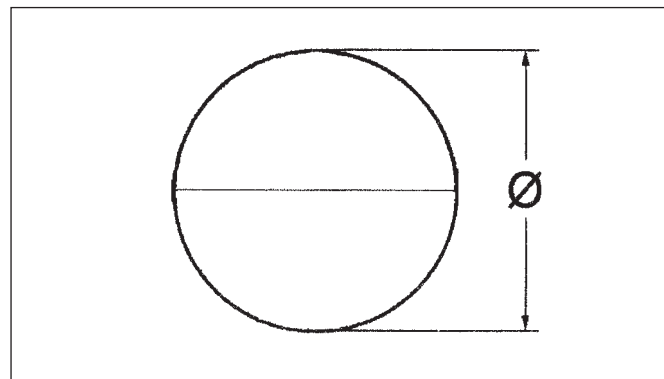
TERMOSTATO
THERMOSTAT
THERMOSTAT



ART	Ø	A	TEMPERATURA		K
BP 3503/T	1/4"	86	105°C		0,06
BP 3503/TR	1/4"	86	60°C	RADIATORE 20.000 kcal/h	0,06

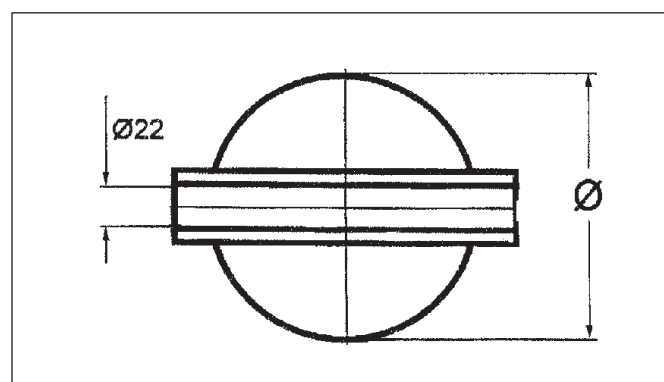
SFERA GALLEGGIANTE
FLOATING BALL
SCHWIMMENDE KUGEL

ART	Ø	Kg
BP 3601/F	120	0,165
BP 3601/G	160	0,320
BP 3601/H	200	0,470



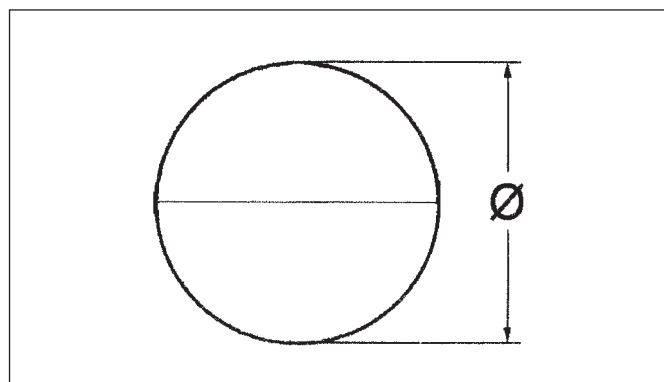
SFERA GALLEGGIANTE FORATA
DRILLED FLOATING BALL
AUSGEBOHRT SCHWIMMENDE KUGEL

ART	Ø	Kg
BP 3602/H	200	0,595



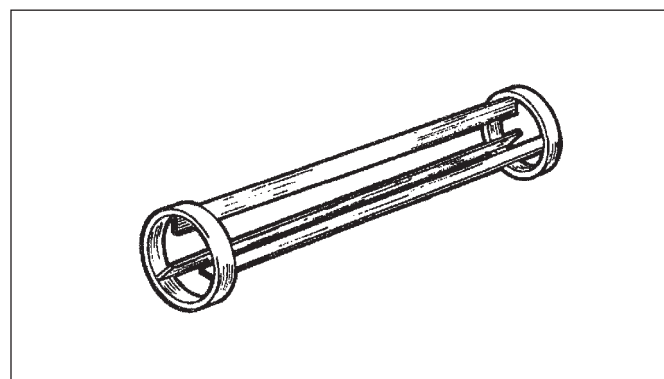
SFERA GALLEGGIANTE ACCIAIO INOX
DRILLED FLOATING BALL
AUSGEBOHRT SCHWIMMENDE KUGEL

ART	Ø	Kg	SPESSORE
BP 4201/H	200	1,5	15/10

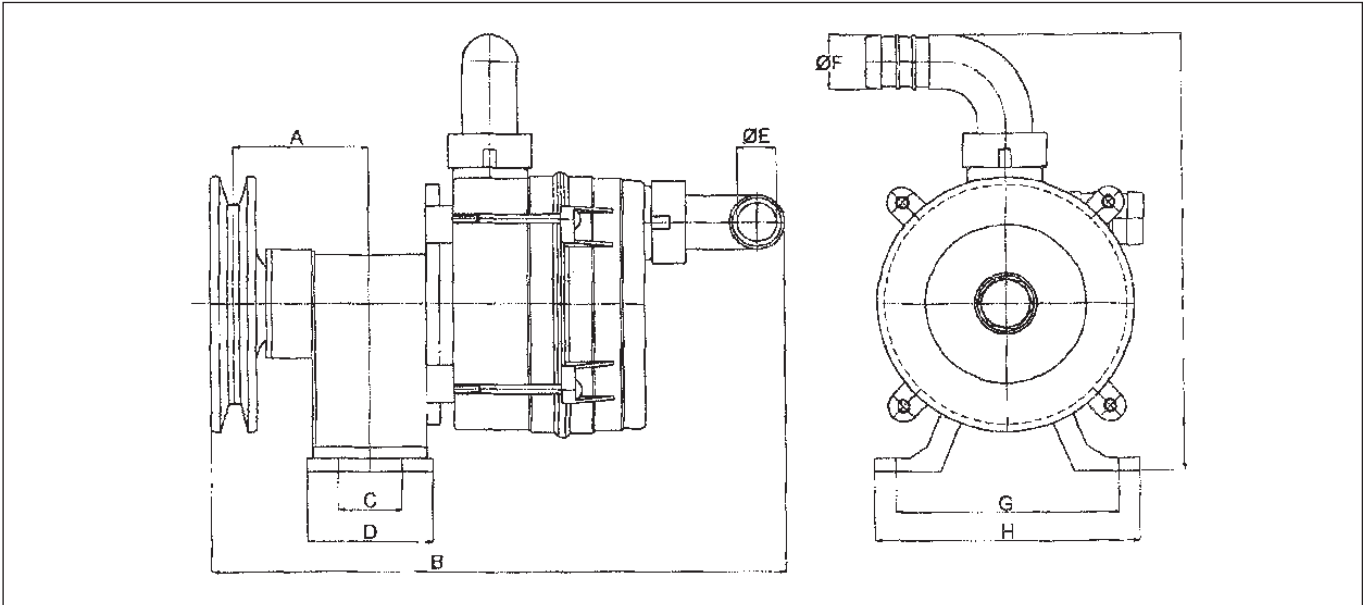


RADDRIZZATORE PER GETTO GIREVOLE
JETAVATOR
INTERNER GÜLLEWERFER FÜR FLUSSRICHTUNG

ART	MODELLO	Kg
BP 218/D	GETTO 3"	1,0
BP 218/E	GETTO 4"	1,1



POMPA DI RAFFREDDAMENTO KTS-KTM-WSM
KTS-KTM-WSM COOLING PUMP
KÜHLUGSPUMPE KTS-KTM-WSM



ART	MODELLO	A	B	C	D	ØE	ØF	G	H	I	Kg
BP 3901	125	50	210	29	50	18	25	95	120	145	3,8

MOTORI IDRAULICI HYDRAULIC ENGINES HYDRAULISCHE MOTOREN

ASP./COMPRESSORE EXHAUSTER/COMPRESSOR ANSAUGER/KOMPRESSOR	ART	MOTORE IDRAULICO HYDRAULIC ENGINE HYDRAULISCHER MOTOR	PAG.	PORTATA CAPACITY HÖCHSTFÖRDERLEISTUNG	N. GIRI R.P.M. HÖCHSTDREHZAHL	PRESSIONE PRESSURE HÖCHSTBETRIEBSDRUCK	POTENZA TRAS. OUTPUT KRAFT
MEC 2000/H	BP 610/C	KM 30,51	F67	75 l/min	1400	87 bar	8,2 kW
MEC 3000/H	BP 610/C	KM 30,51	F67	75 l/min	1400	135 bar	12,5 kW
MEC 4000/H	BP 610/C	KM 30,51	F67	75 l/min	1400	160 bar	15 kW
MEC 5000/H	BP 610/D	KM 30,61	F67	90 l/min	1400	170 bar	19 kW
MEC 6500/H	BP 610/D	KM 30,61	F67	90 l/min	1400	200 bar	22 kW
MEC 8000/H	BP 610/E	KM 30,73	F67	107 l/min	1400	195 bar	26 kW
SE 6500/H	BP 606/B	KM 40,73	F67	107 l/min	1400	158 bar	21 kW
SE 8000/H	BP 606/B	KM 40,73	F67	107 l/min	1400	173 bar	23 kW
SE 10000/H	BP 606/D	KM 40,109	F67	137 l/min	1400	175 bar	30 kW
SE 12000/H	BP 606/D	KM 40,109	F67	137 l/min	1400	193 bar	33 kW
STAR 60/HV-HF	BP 606/D	KM 40,109	F67	137 l/min	1200	175 bar	30 kW
STAR 72/HV-HF	BP 606/D	KM 40,109	F67	137 l/min	1200	193 bar	33 kW
STAR 84/HV-HF	BP 606/D	KM 40,109	F67	137 l/min	1200	216 bar	37 kW
WPT 480/H	BP 606/D	KM 40,109	F67	137 l/min	1400	160 bar	32 kW
WPT 600/H	BP 606/D	KM 40,109	F67	137 l/min	1400	180 bar	36 kW
WPT 720/H	BP 606/D	KM 40,109	F67	137 l/min	1400	200 bar	40 kW
KTM 1200/H	BP 2801/B	M5 MF75	F66	75 cm ³ /giro	1200	400 bar	72 kW
KTM 1500/H	BP 2801/B	M5 MF75	F66	75 cm ³ /giro	1200	400 bar	72 kW
KTM 1800/H	BP 2801/C	M5 MF100	F66	100 cm ³ /giro	1000	400 bar	96 kW
KTM 2300/H	BP 2801/C	M5 MF100	F66	100 cm ³ /giro	1000	400 bar	96 kW
KTS 840/H	BP 2801/B	M5 MF75	F66	75 cm ³ /giro	1200	400 bar	72 kW
KTS 960/H	BP 2801/B	M5 MF75	F66	75 cm ³ /giro	1200	400 bar	72 kW
KTS 1080/H	BP 2801/B	M5 MF75	F66	75 cm ³ /giro	1200	400 bar	72 kW
BR 40/H	BP 2701/A	GM2 135	F65	135 cm ³ /giro	540	250 bar	20 kW
BR 40/H	BP 2701/B	GM2 160	F65	163 cm ³ /giro	540	250 bar	26 kW
BR 80/H	BP 2701/C	GM2 215	F65	213 cm ³ /giro	540	250 bar	32 kW
BR 120/H	BP 2701/D	GM2 300	F65	304 cm ³ /giro	540	250 bar	46 kW
BR 160/H	BP 2701/E	GM2 350	F65	346 cm ³ /giro	540	250 bar	50 kW
BR 200/H	BP 2701/G	GM2 420	F65	392 cm ³ /giro	540	250 bar	54 kW
BR 240/H	BP 2701/G	GM2 420	F65	392 cm ³ /giro	540	250 bar	54 kW
BR 280/H	BP 2701/G	GM2 420	F65	424 cm ³ /giro	540	250 bar	54 kW

CILINDRI PER SARACINESCHE
HYDROPNEUMATIC RAM
HYDRAULIKZYLINDER

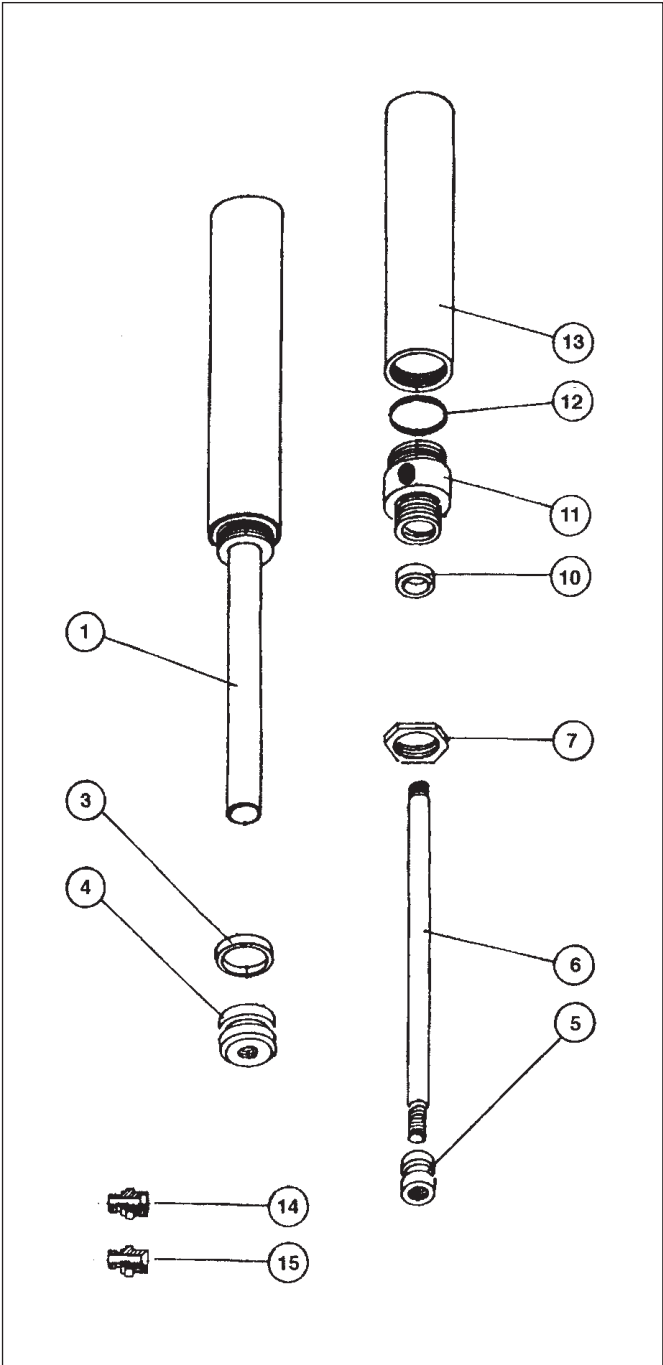
CILINDRO A GAS CON MOLLA INTERNA
RAM WITH GAS
GAS-ZYLINDER

ART	Ø	CORSA STROKE HUB
AX0804	4"	80
AX0805	5"	110
AX0806	6"	140



CILINDRO A GAS CON MOLLA INTERNA
RAM WITH GAS
GAS-ZYLINDER

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	POSIZIONE POSITION
AX08101	CARTUCCIA GAS	1
AX08103	GUARNIZIONE PISTONE	3
AX08104	PISTONE	4
AX08105	ATTACCO SARACINESCA	5
AX081064	STELO 4"	06
AX081065	STELO 5"	6
AX081066	STELO 6"	6
AX08107	DADO REGISTRO	7
AX08110	GUARNIZIONE STELO	10
AX08111	TESTATA	11
AX08112	OR TESTATA	12
AX08113	CILINDRO	13
AX08114	NIPPLES 1/4"XM18	14
AX08115	NIPPLES 1/4"X3/8	15



CILINDRI PER SARACINESCHE HYDROPNEUMATIC RAM HYDRAULIKZYLINDER

CILINDRO A GAS - INOX
RAM INOX WITH GAS
GAS-ZYLINDER INOX

ART	Ø	CORSA STROKE HUB
AXAM4	4"	90
AXAM5	5"	118
AXAM6	6"	150
AXAM8	8"	180
AXAM8Z	8"	180



CILINDRO A DOPPIO EFFETTO DOUBLE ACTING CYLINDER ZYLINDER DOPPELWIRKEND

ART	Ø	CORSA STROKE HUB
AX080DE4	4"	80
AX080DE5	5"	110
AX080DE6	6"	140
AX080DE8	8"	180



CILINDRO CON MOLLA ESTERNA CYLINDER WITH EXTERNAL SPRING ZYLINDER MIT EXTERNER FEDER

ART	Ø	CORSA STROKE HUB
AX080/MS4	4"	80
AX080/MS5	5"	110
AX080MS6	6"	140



CILINDRO AD ARIA IN ALLUMINIO AIR CYLINDER LUFT ZYLINDER

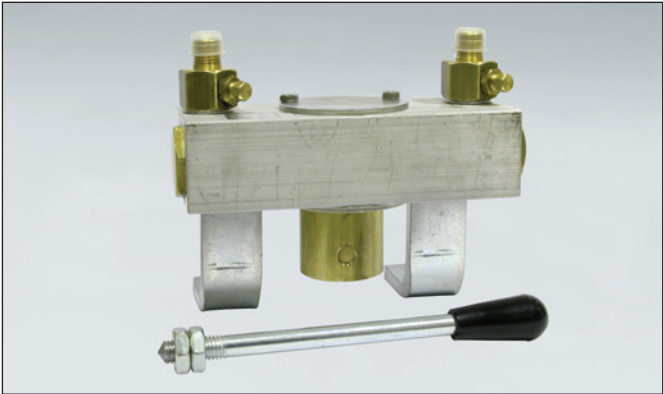
ART	Ø	CORSA STROKE HUB
AXA8004	4"	100
AXA8005	5"	120
AXA8006	6"	150
AXA8008	8"	200



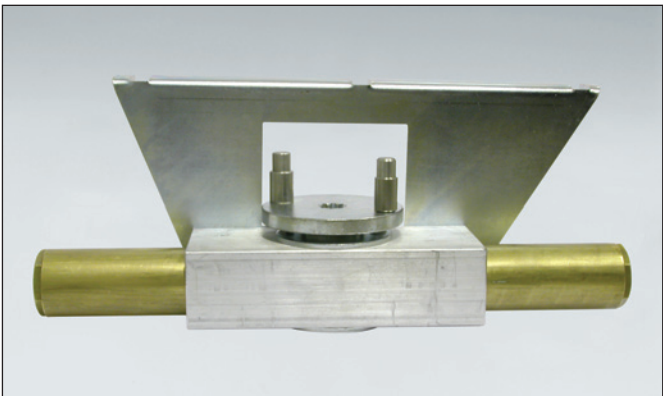
CILINDRO ROTATIVO IDRAULICO
HYDRAULIC REVOLVING HOUSING
ÖL-HYDRAULISCH-SCHALTUNGSZYLINDER

Angolo massimo di rotazione: 90° - Pressione d'esercizio: 50-180 bar
Max rotation corner: 90° - Pressure: 50-180 bar
Max Drehwinkel: 90° - Betriebschdruck: 50-180 bar

ART	APPLICAZIONE APPLICATIONS ANWENDUNG
AX020M	MEC2000-8000 GIUNTO FRESATO
AX020S	SE6500-8000 GIUNTO 25
AX020W	STAR-AGRI-SE10000-12000 WRT GIUNTO 30



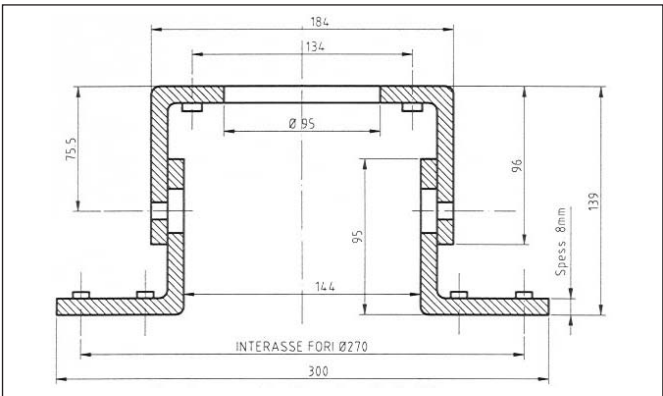
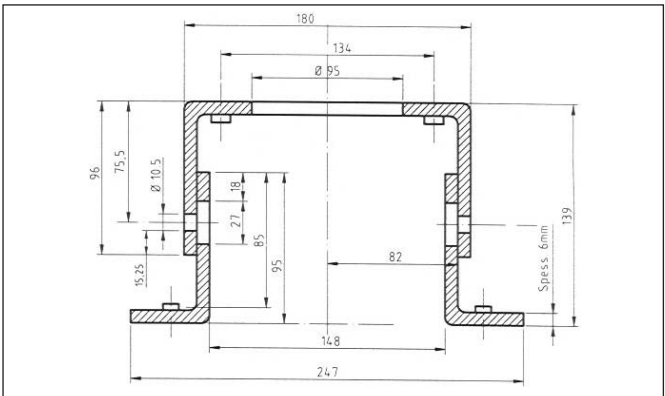
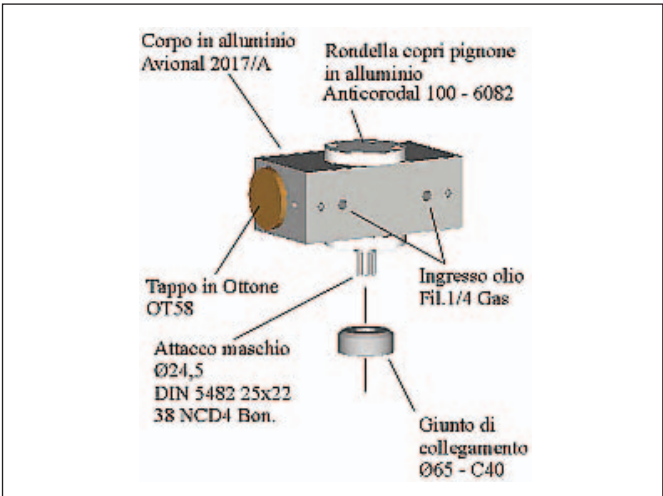
ART	APPLICAZIONE APPLICATIONS ANWENDUNG
AX020GG	GIUNTO PER GARDA
AX020LG	GIUNTO PER LEDRA



ATTUATORE IDRAULICO PER VALVOLE A TRE VIE
HYDRAULIC MOTOR FOR 3 WAYS VALVES
HYDRAULIK MOTOR MIT 3 WEGE-VENTIL

Angolo massimo di rotazione: 90° - Pressione d'esercizio: 250 bar
Max rotation corner: 90° - Pressure: 250 bar
Max Drehwinkel: 90° - Betriebschdruck: 250 bar

ART	APPLICAZIONE APPLICATIONS ANWENDUNG
AXAI6	CON FLANGIA PER RUBINETTO 6" WITH FLANGE FOR COCK 6" MIT FLANSCH FÜR HAHN 6"
AXAI8	CON FLANGIA PER RUBINETTO 8" WITH FLANGE FOR COCK 8" MIT FLANSCH FÜR HAHN 8"



LEVA PER SARACINESCA Y-ARM FOR PISTON GATE VALVES HEBELWERK

ART	APPLICAZIONE APPLICATIONS ANWENDUNG
RIL3/6	SARACINESCHE DA 4" - 5" - 6" GATE VALVES 4" - 5" - 6" SCHIEBER 4" - 5" - 6"



GUIDA STELO PER SARACINESCA STERN SLIDE FOR GATE VALVES VERLÄNGERUNG FÜR SCHIEBER

ART	APPLICAZIONE APPLICATIONS ANWENDUNG
RIGS456	GUIDA STELO PER SARACINESCHE DA 4"-5"-6" ZINCATA COMPLETA DI INGRASSATORE. STEM SLIDE WITH LUBRICATING NIPPLE GALVANIZED FOR GATE VALVES 4"-5"-6". VERLÄNGERUNG MIT SCHMIERNIPPEL VERZINKT FÜR SCHIEBER 4"-5"-6".



BRACCIO TELESCOPICO TELESCOP-PIPE TELESKOPROHR

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	Ø mm	L mm	CORSA mm
CBT001	BRACCIO TELESCOPICO IN AC- CIAIO INOX CON CILINDRO DOPPIO EFFETTO TELESCOP-PIPE IN STAINLESS STEEL WITH DOUBLE ACTING CYLINDER TELESKOPROHR AUS ROSTFREIEM STAHL MIT DOPPELWIRKENDEM ZYLINDER	204	2360	1650



CONTROLLI DI LIVELLO CAPACITATIVI CILINDRICI LEVEL CONTROL CYLINDRICAL CAPACITANCE STANDESKONTROLLE KAPAZITIVE ZYLINDERFÖRMIGE

ART
FCLSC30P
FCLSC30M
FCLSC40P
FCLSC40P-T



CONTROLLI DI LIVELLO CAPACITATIVI PER SOLIDI E LIQUIDI

I sensori capacitativi sono ampiamente utilizzati come controlli di livello minimo e massimo di liquidi, di prodotti in polvere o granulari, all'interno di serbatoi e tramogge.

La loro compattezza costruttiva e le dimensioni ridotte, ne facilitano l'installazione. Possono essere collegati a controlli programmabili.

-led per indicazione dello stato di commutazione (in assenza di materiale spento=N.O. acceso=N.C.)

-grado di protezione IP67

-limiti di temperatura -20° +70°

-distanza di intervento regolabile (sensibilità)

-custodie e parti plastiche in Makrolon, custodie metalliche in ottone nichelato.

Modelli:

FCLSC30P: in corrente continua o alternata

FCLSC30M: in corrente continua o alternata

FCLSC40P: in corrente continua alternata

FCLSC40P-T: tempo rizzato in corrente alternata 20÷250 V.

LEVEL CONTROL CYLINDRICAL CAPACITANCE FOR SOLIDS AND FLUIDS

Capacitance sensors are widely used as min. and max. level controls for fluids, powders or granulars, inside tanks and proper chutes. In some cases they are preferred for their building compactness and small dimensions that simplify mounting beside the possibility to be connected to programmable controllers.

-commutation state indicator led (materials: switched off N.O. start N.C.)

-protection degree IP67

-working temperature -20° +70°

-adjustable distance intervention (sensitivity)

-Makrolon plastic parts and case

-Nickel brass metallic cases

Items:

FCLSC30P: direct or alternating current

FCLSC30M: direct or alternating current

FCLSC40P: direct or alternating current

FCLSC40P-T: 20÷250 V alternating current timed.

STANDESKONTROLLE KAPAZITIVE ZYLINDERFÖRMIGE FÜR FESTSTOFFE UND FLÜSSIGKEITEN

Die kapazitiven Sensoren werden weitgehend als Kontrolle des maximalen und minimalen Standes der Flüssigkeiten, Pulverprodukten oder körnigen Produkten, innerhalb von Gefäßen und Trichtern verwendet. Ihre konstruktive Kompaktheit und die verkleinerte Dimension, vereinfachen ihre Installation. Sie können an programmierbaren Prüfern angeschlossen werden.

-LED für die Angabe des Kommutationsstandes (in Abwesenheit von Material:

aus=N.O. - an=N.C.)

-Schutzpegel IP67

-Temperaturgrenzen -20° +70°

-Regulierbare Eingriffsdistanz (Sensibilität)

-Hüllen und Kunststoffteile in Makrolon

-Metallhüllen in vernickeltem Messing

Modelle:

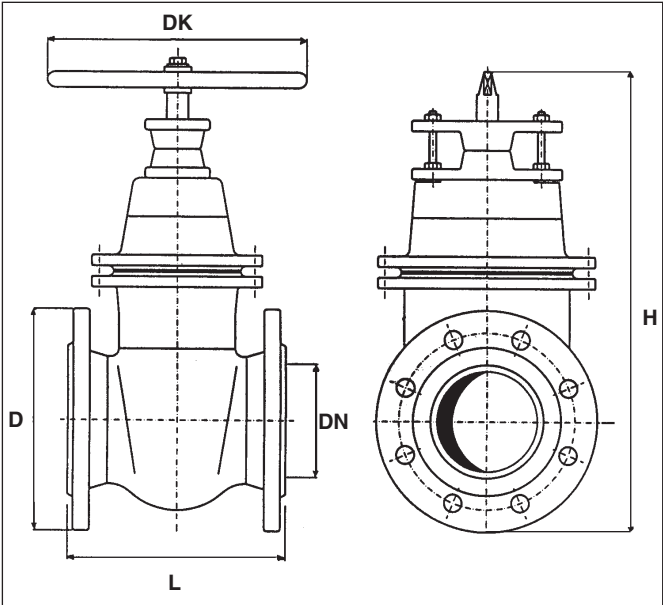
FCLSC30P: in Gleichstrom oder Wechselstrom

FCLSC30M: in Gleichstrom oder Wechselstrom

FCLSC40P: in Gleichstrom oder Wechselstrom

FCLSC40P-T: Zeitgeber in Wechselstrom 20÷250 V.

SARACINESCHE A CORPO PIATTO IN GHISA
CAST IRON FLAT-BODY GATE
SCHIEBER AUS FLACHKÖRPER IN GUSSEISEN



CORPO	GHISA GRIGIA G25
CAPPELLO	GHISA GRIGIA G25
CUNEO	GHISA GRIGIA G25
ANELLO CORPO	OTTONE CUZN 39PB 2
ANELLO CUNEO	OTTONE CUZN 39PB 2
ASTA	ACCIAIO INOX AISI 420 B
VOLANTINO	GHISA GRIGIA G25

ART	DN mm	L mm	H mm	DK mm	D mm	PESO Kg
SG080CP	80	180	305	160	200	22
SG100CP	100	190	315	200	220	28
SG125CP	125	200	400	250	250	39
SG150CP	150	210	430	250	285	48
SG200CP	200	230	530	315	340	84
SG250CP	250	250	365	315	395	125
SG300CP	300	270	725	315	445	161

PRESSIONE DI ESERCIZIO / *PRESSURE* / *BETRIEBSDRUCK*:

DN 40-200	PN10
DN 250-300	PN16
DN 350-500	PN4
DN 600	PN2,5

FLANGE SECONDO NORMA UNI 2223 ISO 7005 PN10
FLANGE IN CONFORMITY WITH NORM UNI 2223 ISO 7005 PN10
FLANSCH NACH UNI-NORM 2223 ISO 7005 PN10

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

SARACINESCHE A STANTUFFO F/F

Con forcella

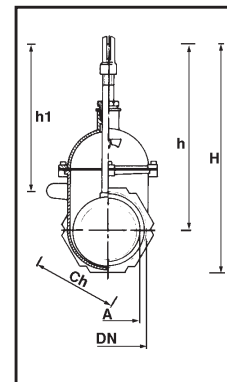
PISTON GATE VALVES F/F

With fork

MESSINGKEILSCHIEBER MT/MT GEWINDE

Mit Gabel

ART	DN	Ch	A	H	h	h1
RI 702-4	4"	124	91	320	265	220
RI 702-5	5"	152	120	415	340	290
RI 702-6	6"	177	144	480	390	320
RI 702-8	8"	235	193	600	485	385



SARACINESCHE A STANTUFFO GRANDE CAPIENZA FLANGIATE

Completa di guarnizioni "O-ring" con forcella

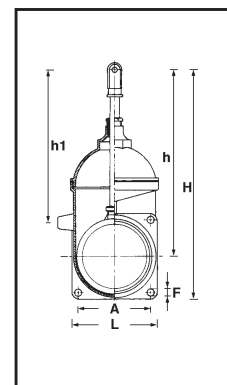
GREAT CAPACITY FLANGED PISTON GATE VALVES

With "O-ring" gaskets and fork

FLANSCHSCHIEBER MIT GLOCKE

Mit "O-ring" Dichtungen und Gabel

ART	DN	A	F	L	h	h1	H
RI 706-6	6"	150	13	180	390	320	495



SARACINESCA A STANTUFFO GRANDE CAPIENZA FLANGIATA

Completa di guarnizione "O-ring" senza stelo e forcella

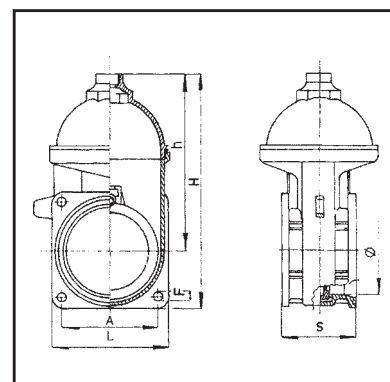
GREAT CAPACITY FLANGED PISTON GATE VALVE

With "O-ring" gaskets without stem and fork

FLANSCHSCHIEBER MIT GLOCKE

"O-ring" ohne Dichtungen und Gabel

ART	DN	A	F	L	h	H	S
RI 707-6	6"	150	13	180	278	368	116



F

SARACINESCHE A STANTUFFO FLANGIATE

Completa di guarnizioni "O-ring" con forcella

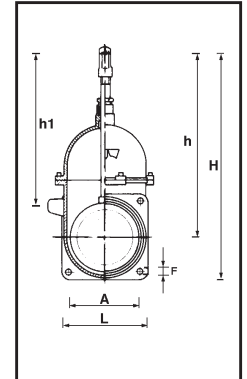
FLANGED PISTON GATE VALVES

With "O-ring" gaskets and fork

FLANSCHSCHIEBER

Mit "O-ring" Dichtungen und Gabel

ART	DN	A	F	L	h	h1	H	S
RI 716-4	4"	150	13	180	290	235	385	97
RI 716-5	5"	150	13	180	350	295	450	97
RI 716-6	6"	150	13	180	390	320	495	97
RI 716-8	8"	180	13	230	485	385	610	112
RI 716-10	10"	300	22	340	660	540	880	165



SARACINESCHE A STANTUFFO FLANGIATA

Completa di guarnizioni senza stelo e forcella

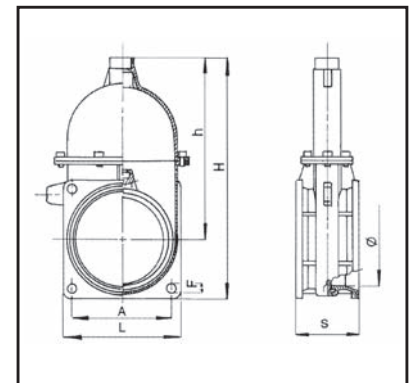
FLANGED PISTON GATE VALVES

With "O-ring" gaskets without stem and fork

FLANSCHSCHIEBER

Mit "O-ring" ohne Dichtungen und Gabel

ART	DN	A	F	L	h	H	S
RI 716-65	6"	150	13	180	273	362	97
RI 716-85	8"	180	13	230	356	470	112



SARACINESCHE A STANTUFFO FLANGIA/FEMMINA

Completa di guarnizioni "O-ring" con forcella

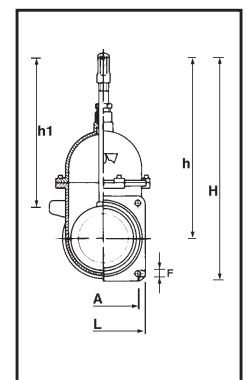
PISTON GATE VALVES FLANGE/FEMALE

With "O-ring" gaskets and fork

FLANSCHSCHIEBER / MT

Mit "O-ring" Dichtungen und Gabel

ART	DN	A	F	L	h	h1	H
RI 718-4	4"	150	13	180	290	235	390
RI 718-5	5"	150	13	180	350	295	455
RI 718-6	6"	150	13	180	390	320	495



COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

RICAMBI PER SARACINESCHE SPARE PARTS FOR GATE VALVES SCHIEBER E-TEILE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	DN
RI 715	FORCELLA	4"-5"-6"-8"-10"
	FORK	
	GABEL	
RI 844	PREMISTOPPA	4"-5"-6"-8"-10"
	STUFFING-BOX	
	STOPFBÜCHSE	
RI 840	STOPPA	4"-5"-6"-8"
	PACKING	
	PACKUNG	
RI 851	VITE INOX	4"-5"-6"-8"-10"
	SCREW	
	SCHRAUBE	
RI 822	CAPPUCCIO	4"-5"-6"-8"-10"
	CAP	
	KAPPE	
RI 834	GUARNIZIONE	4"-5"-6"-8"
	GASKET	
	DICHTUNG	
RI 829	STELO	4"-5"-6"-8"-10"
	STEM	
	SPINDEL	
RI 815	CUNEO	6"
	WEDGE	
	KEIL	
RI 721	GUARNIZIONE OR	6"
	OR-GASKET	
	OR-DICHTUNG	
RI 800	CORPO SARACINESCA	4"-5"-6"-8"-10"
	FLANGED BODY	
	KÖRPER MIT FLANSCHEN	

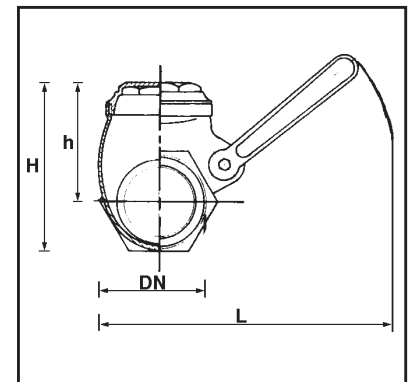


COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

SARACINESCHE A LEVA. Maniglia a leva in ottone
LEVER GATE VALVES. Brass lever handle
HEBELSCHIEBER. Messing hebelgriff

ART	DN	h	H	L
RI 100-2	2"	54	115	228
RI 100-212	2"1/2	106	150	325
RI 100-3	3"	117	165	365
RI 100-4	4"	150	212	395



RICAMBI PER SARACINESCHE A LEVA
SPARE PARTS FOR LEVER GATE VALVES
E-TEILE FÜR HEBELSCHIEBER

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	DN
RI 866	TAPPO PLUG PFROPFEN	2"-2"1/2-3"-4"
RI 865	GUARNIZIONE GASKET DICHTUNG	2"-2"1/2-3"-4"
RI 863	CUNEO-DOPPIO PIATTELLO OBTURATOR WITH DOUBLE DISC KEIL MIT DOPPELSCHEIBE	2"-2"1/2-3"-4"
RI 864	LEVA INTERNA INNER LEVER INNENHEBEL	2"-2"1/2-3"-4"
RI 862	CORPO SARACINESCA THREADED BODY GEHÄUSE	2"-2"1/2-3"-4"
RI 868	RONDELLA OTTONE BRASS WASHER MESSING-SCHEIBE	2"-2"1/2-3"-4"
RI 870	ASTA SARACINESCA STEM SPINDEL	2"-2"1/2-3"-4"
RI 869	STOPPA PACKING PACKUNG	2"-2"1/2-3"-4"
RI 871	PREMISTOPPA PACKING-BOX STOPFBÜCHSE	2"-2"1/2-3"-4"
RI 872	MANIGLIA LEVER HANDLE HEBELGRIFF	2"-2"1/2-3"-4"-6"



COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

VALVOLA DI RITEGNO CLAPET F/F SWING CHECK VALVE F/F RÜCKSCHLAGVENTIL MT/MT

SEDE METALLICA PN16
METAL SEAT PN 16
METALL SITZ

ART	DN
RI 53-1	1"
RI 53-114	1"1/4
RI 53-112	1"1/2
RI 53-2	2"
RI 53-212	2"1/2
RI 53-3	3"
RI 53-4	4"
RI 53-5	5"
RI 53-6	6"

SEDE GOMMA PN16
RUBBER SEAT PN 16
GUMMI SITZ

ART	DN
RI 53A-1	1"
RI 53A-114	1"1/4
RI 53A-112	1"1/2
RI 53A-2	2"
RI 53A-212	2"1/2
RI 53A-3	3"
RI 53A-4	4"
RI 53A-5	5"
RI 53A-6	6"



VALVOLA DI RITEGNO MOLLA F/F PN 16 SPRING CHECK VALVE F/F PN 16 FEDERRÜCKSCHLAGVENTIL MT/MT PN 16

ART	DN
RI 71-38	3/8"
RI 71-12	1/2"
RI 71-34	3/4"
RI 71-1	1"
RI 71-114	1"1/4
RI 71-112	1"1/2
RI 71-2	2"
RI 71-212	2"1/2
RI 71-3	3"
RI 71-4	4"



FILTRO MASCHIO ACCIAIO INOX STAINLESS STEEL MALE FILTER VT FILTER AUS ROSTFREIEM STAHL

ART	DN
RI 74-38	3/8"
RI 74-12	1/2"
RI 74-34	3/4"
RI 74-1	1"
RI 74-114	1"1/4
RI 74-112	1"1/2
RI 74-2	2"
RI 74-212	2"1/2
RI 74-3	3"
RI 74-4	4"



VALVOLA DI FONDO TUBOLARE PN 16 TUBULAR FOOT VALVE PN 16 RÖHRENFÖRMIGES BODENVENTIL PN 16

ART	DN
RI 54-34	3/4"
RI 54-1	1"
RI 54-114	1"1/4
RI 54-112	1"1/2
RI 54-2	2"
RI 54-212	2"1/2
RI 54-3	3"
RI 54-4	4"



VALVOLA DI FONDO PN 16 FOOT VALVE PN 16 BODENVENTIL PN 16

ART	DN
RI 2350-034	3/4"
RI 2350-100	1"
RI 2350-114	1"1/4
RI 2350-112	1"1/2
RI 2350-200	2"
RI 2350-212	2"1/2
RI 2350-300	3"
RI 2350-400	4"
RI 2350-500	5"
RI 2350-600	6"



VALVOLA DI DEPRESSIONE (regolabile non tarata)
DEPRESSION VALVE (adjustable calibration)
UNTERDRUCKVENTIL (verstellbar)

ART	DN
RI 290-112	1"1/2



VALVOLA DI SICUREZZA SCARICO CONVOGLIATO (regolabile non tarata)
SAFETY VALVE CONVEYED FLOW (adjustable calibration)
SICHERHEITSVENTIL GELEITETER ABLASS (verstellbar)

ART	DN
RI 726-114	1"1/4
RI 726-112	1"1/2
RI 726-2	2"



FILTRI ARIA
AIR FILTERS
LUFTFILTER

ART	PORTATA: l/min AIR VOLUME: l/min LUFTMENGE: l/min
MOF 60009	8000
MOF 60010	10000
MOF 60011	12000



VALVOLA DI TROPPO PIENO GHISA
CAST IRON OVERFLOW VALVE
ÜBERLAUFVENTIL GUSSEISEN

ART	DN
RI 750-60	60
RI 750-80	80



*Portagomma curvo/Bent hose-connection/Tülle gebogen

SIFONE GHISA
CAST-IRON SYPHON
GUSS-SYPHON

ART	PORTATA: l/min AIR VOLUME: l/min LUFTMENGE: l/min
BP 201-B	45
BP 201-C	60
BP 201-D	80



SIFONE ALLUMINIO AGGANCIO RAPIDO
ALUMINIUM SYPHON WITH QUICK COUPLING
ALUMINIUM SYPHON MIT SCHNELLKUPPLUNG

ART	DN
RI 748-60	60



*Portagomma dritto/straight hose-connection/Tülle gerade

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

SIFONE ALLUMINIO AGGANCIO RAPIDO E RUBINETTO DI SCARICO
ALUMINIUM SYPHON WITH QUICK COUPLING AND DISCHARGE COCK
ALUMINIUM SYPHON MIT SCHNELLKUPPLUNG UND ABLASSHAHN

ART	DN
RI 748A-60	60
*Portagomma diritto/straight connection/ Tülle gerade	



COPPA CIECA PER SIFONI
SYPHON-BOWL FOR SYPHONS
BLINDSCHALE FÜR SYPHONEN

ART	DN
RI 742	60



COPPA FILETTATA PER SIFONI
THREADED BOWL FOR SYPHONS
SCHALE MIT GEWINDE FÜR SYPHONEN

ART	DN
RI 743	60



GUARNIZIONI COPPA
OR-JOINTS FOR BOWL
OR-DICHTUNGEN FÜR SCHALE

ART	DN
RI 896	60



CANOTTO PER SIFONE
STRAIGHT HOSE-CONNECTION FOR SYPHON
KUPPLUNG FÜR SYPHON

ART	DN
RI 733-60	60



CURVA PER SIFONE
BENT HOSE-CONNECTION FOR SYPHON
BOGEN FÜR SYPHON

ART	DN
RI 735-60	60
RI 735-80	80



F

OR-CANOTTI SIFONI OR-JOINT FOR SYPHON OR-DICHTUNG FÜR SYPHON

ART	DN
RI 908-60	60
RI 908-80	80



GIRELLO SIFONI SCREWED RING FOR SYPHON SYPHON RING

ART	DN
RI 910-60	60
RI 910-80	80



ANELLO COPPA RINGBOWL SCHALE-RING

ART	DN
RI 897	60



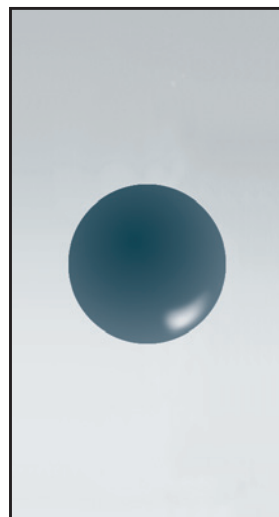
RUBINETTO COCK ABLASSHAHN

ART	DN
RI 898-38	3/8"x13
RI 898-12	1/2"x20



SFERA PER SIFONI RUBBER BALL FOR SYPHON GUMMIKUGEL FÜR SYPHONEN

ART	Ø
RI 745-50	50
RI 745-60	60
RI 745-70	70
RI 745-80	80
RI 745-90	90
RI 745-100	100



SIFONE IN TECNOPOLIMERO CON CHIAVE TECHNO-POLYMER SYPHON WITH KEY SYPHON AUS TECHNO-POLYMER MIT SCHLÜSSEL

ART	DN
RI 330-50	50
RI 330-60	60
RI 330-75	75
RI 330-80	80



*Portagomma curvo/curve-connection/Tülle gebogen

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

SIFONE IN TECNOPOLIMERO CON CHIAVE E RUBINETTO DI SCARICO
TECHNO-POLYMER SYPHON WITH KEY AND DISCHARGE COCK
SYPHON AUS TECNOPOLYMER MIT SCHLÜSSEL UND ABLASSHAHN

ART	DN
RI 332-50	50
RI 332-60	60
RI 332-75	75
RI 332-80	80
*Portagomma curvo/curve-connection/Tülle gebogen	



SIFONE IN TECNOPOLIMERO CON CHIAVE
TECHNO-POLYMER SYPHON WITH KEY
SYPHON PNS TECHNO-POLYMER MIT SCHLÜSSEL

ART	DN
RI 335-50	50
RI 335-60	60
RI 335-75	75
RI 335-80	80
*Portagomma diritto/straight connection/Tülle gerade	



SIFONE IN TECNOPOLIMERO CON CHIAVE E RUBINETTO DI SCARICO
TECHNO-POLYMER SYPHON WITH KEY AND DISCHARGE COCK
SYPHON AUS TECNOPOLYMER MIT SCHLÜSSEL UND ABLASSHAHN

ART	DN
RI 337-50	50
RI 337-60	60
RI 337-75	75
RI 337-80	80
*Portagomma diritto/straight connection/Tülle gerade	



COPPA
BOWL
SCHALE

ART	DN
RI 989	-



LEVA
LEVER
HEBEL

ART	DN
RI 889	-



CANOTTO PER SIFONE IN PLASTICA
STRAIGHT HOSE-CONNECTION
SYPHON-ANSCHLUSS-GERADE

ART	DN
RI 905-50	50
RI 905-60	60
RI 905-75	75
RI 905-80	80



COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

CURVA PER SIFONE IN PLASTICA
BENT HOSE-CONNECTION FOR SYPHON
SYPHON-ANSCHLUSS-GEBOGEN

ART	DN
RI 901-50	50
RI 901-60	60
RI 901-75	75
RI 901-80	80



VALVOLA DI TROPPO PIENO
FLOAT VALVE
ÜBERLAUFVENTIL

ART	DN
AX750A45	45
AX750A60	60
AX750A80	80
AX750A100	100



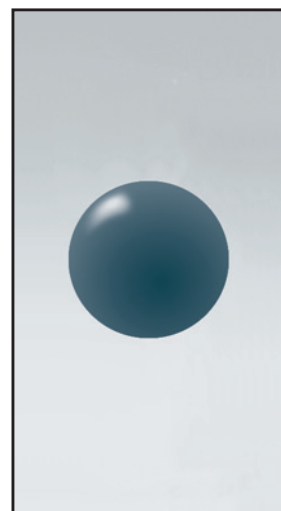
SFERA PLASTICA
PVC-BALL
PVC-KUGEL

ART	Ø
AX750SP120	120
AX750SP160	160



SFERA GOMMA
RUBBER BALL
GUMMIKUGEL

ART	Ø
AX080SG80	80
AX080SG100	100



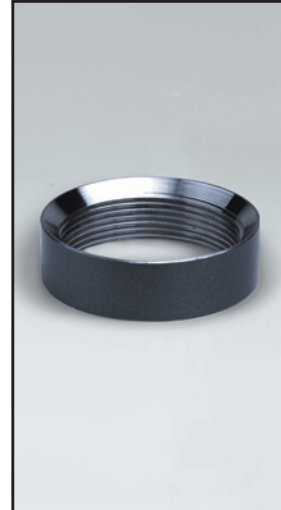
SPIA DI LIVELLO CON GUARNIZIONE "OR"
LEVEL INDICATOR WITH O-RING GASKET
SCHAUGLAS MIT O-RING-DICHTUNG

ART	Ø
RI 770-2	2"
RI 770-3	3"



GHIERA PER SPIA
BUSH FOR INDICATOR
STAHLRING FÜR SCHAUGLAS

ART	Ø/"
RI 772-2	2"
RI 772-3	3"



*Portagomma curvo/bent
connection/Tülle gebogen

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

SPIA COMPLETA COMPLETE LEVEL INDICATOR SCHAUGLAS KPL. (DE)

ART	DN
AX 080 SP120N	4"
AX 080 SP160N	6"



VETRO DI RICAMBIO PER SPIA DI LIVELLO GLASS REPLACEMENT FOR LEVEL WARNING GLASTEILE FÜR SCHAUGLAS

ART	DN
AX080SP120NV	120
AX080SP160NV	160



VALVOLA A SFERA F/F PN10 (Passaggio ridotto PN 10 maniglia a leva plastica)

BALL VALVE F/F PN10 (Reduced bore PN 10 plastic lever handle)

KUGELHAHN MT/MT PN10 (Verkleinerte Bohrung PN 10 PVC-Handgriff)

ART	DN	Ø	L
RI 4000-14	1/4"	8	41
RI 4000-38	3/8"	8	42
RI 4000-12	1/2"	10	47
RI 4000-34	3/4"	12	54



VALVOLA A SFERA M/F. Passaggio ridotto PN10 maniglia a leva plastica

BALL VALVE M/F. Reduced bore PN10 plastic lever handle

KUGELHAHN VT/MT. Verkleinerte bohrung PN10 PVC-handgriff

ART	DN	Ø	PN 10
RI 4001-14	1/4"	8	40
RI 4001-38	3/8"	8	40
RI 4001-12	1/2"	10	45
RI 4001-34	3/4"	12	45



F

VALVOLA A SFERA F/F. Passaggio ridotto PN16 maniglia a leva alluminio

BALL VALVE F/F. Reduced bore PN16 aluminium lever handle

KUGELHAHN MT/MT. Verkleinerte bohrung PN16 alu-handgriff

ART	DN	Ø
RI 4130-38	3/8"	8
RI 4130-12	1/2"	10
RI 4130-34	3/4"	14,5
RI 4130-1	1"	19
RI 4130-114	1"1/4	24
RI 4130-112	1"1/2	30,5
RI 4130-2	2"	37
RI 4130-212	2"1/2	47
RI 4130-3	3"	60
RI 4130-4	4"	75



VALVOLA A SFERA F/F. Passaggio totale PN25 maniglia a farfalla alluminio

BALL VALVE F/F. Full bore PN25 aluminium butterfly handle

KUGELHAHN MT/MT. Totalbohrung PN25 aluminium handgriff

ART	DN	Ø
RI 352-14	1/4"	8
RI 352-38	3/8"	10
RI 352-12	1/2"	14,5
RI 352-34	3/4"	19
RI 352-1	1"	24



VALVOLA A SFERA F/F. Passaggio totale PN25 maniglia a leva alluminio

BALL VALVE F/F. Full bore PN25 aluminium lever handle

KUGELHAHN MT/MT. Totalbohrung PN25 alu-handgriff

ART	DN	Ø
RI 362-014	1/4"	8
RI 362-038	3/8"	10
RI 362-012	1/2"	14,5
RI 362-034	3/4"	19
RI 362-100	1"	24
RI 362-114	1"1/4	30,5
RI 362-112	1"1/2	37
RI 362-200	2"	47
RI 362-212	2"1/2	60
RI 362-300	3"	75
RI 362-400	4"	94



VALVOLA A SFERA F/F. Passaggio totale PN25 leva acciaio

BALL VALVE F/F. Full bore PN25 steel lever handle

KUGELHAHN MT/MT. Totalbohrung PN25 stahl-handgriff

ART	DN	Ø
RI 94175014	1/4"	8
RI 94175038	3/8"	10
RI 94175012	1/2"	14,5
RI 94175034	3/4"	19
RI 9417501	1"	24
RI 941750114	1"1/4	30,5
RI 941750112	1"1/2	37
RI 9417502	2"	47
RI 941750212	2"1/2	60
RI 9417503	3"	75
RI 9417504	4"	94



VALVOLA A SFERA M/F. Passaggio totale PN25 maniglia a leva alluminio

BALL VALVE M/F. Full bore PN25 aluminium lever handle

KUGELHAHN VT/MT. Totalbohrung PN25 alu-handgriff

ART	DN	Ø
RI 368-014	1/4"	8
RI 368-038	3/8"	10
RI 368-012	1/2"	14,5
RI 368-034	3/4"	19
RI 368-100	1"	24
RI 368-114	1"1/4	30,5
RI 368-112	1"1/2	37
RI 368-200	2"	47
RI 368-212	2"1/2	60
RI 368-300	3"	75
RI 368-400	4"	94



VALVOLA A SFERA M/M. Passaggio totale PN40 maniglia a leva alluminio

BALL VALVE M/M. Full bore PN40 aluminium lever handle

KUGELHAHN VT/VT. Totalbohrung PN40 alu-handgriff

ART	DN	Ø
RI 370-012	1/2"	15
RI 370-034	3/4"	20
RI 370-100	1"	25
RI 370-114	1"1/4	32
RI 370-112	1"1/2	40
RI 370-200	2"	50



VALVOLA A SFERA F/F. Passaggio totale PN40 leva in alluminio
BALL VALVE F/F. Full bore PN40 aluminium lever handle
KUGELHAHN MT/MT. Totalbohrung PN40 alu-handgriff

ART	DN	Ø
RI 355-14	1/4"	10
RI 355-38	3/8"	10
RI 355-12	1/2"	15
RI 355-34	3/4"	20
RI 355-1	1"	25
RI 355-114	1"1/4	32
RI 355-112	1"1/2	40
RI 355-2	2"	50
RI 355-212	2"1/2	65
RI 355-3	3"	80
RI 355-4	4"	100



VALVOLA A SFERA F/F SERRATURA A CHIAVE. Passaggio totale PN40 maniglia a farfalla alluminio
BALL VALVE F/F WITH KEY SAFETY LOCKING DEVICE. Full bore PN40 aluminium butterfly handle
KUGELHAHN MT/MT. Totalbohrung PN40 aluminium handgriff

ART	DN	Ø
RI 5000-12	1/2"	15
RI 5000-34	3/4"	20
RI 5000-1	1"	25



RUBINETTO A SFERA EROGAZIONE (Maniglia a leva alluminio)
BALL BIBCOCK (Aluminium lever handle)
AUSLAUF-KUGELHAHN (Mit Alu-Handgriff)

ART	DN	Ø
RI 375-038	3/8"	10
RI 375-012	1/2"	10
RI 375-034	3/4"	12,5
RI 375-100	1"	15
RI 375-114	1"1/4	25



VALVOLA A SFERA M/M PN40 (PN 40 maniglia a leva acciaio)

BALL VALVE M/M PN40 (PN 40 steel lever handle)

KUGELHAHN VT/VT PN40 (PN 40 Stahl-Handgriff)

ART	DNxD	Ø
RI 5273	3/8"x1/2"	10
RI 5273	1/2"x1/2"	10



GIRELLO PER VALVOLA SFERA-IRRORAZIONE

SCREWED RING FOR PUMPS BALL VALVES

GEWINDERING FÜR KUGELHAHN MIT RING U. TÜLLE

ART	DN
RI 9100-12	1/2"



PORTAGOMMA PER VALVOLA SFERA-IRRORAZIONE

HOSE CONNECTION FOR BALL VALVE

TÜLLE FÜR KUGELHAHN

ART	Ø
RI 9110-8	8
RI 9110-10	10
RI 9110-12	12



VALVOLA A SFERA F/F/F A TRE VIE SFERA FORATA A "T" (Passaggio intermedio PN 25 maniglia a leva alluminio)
THREE-WAYS BALL VALVE F/F/F "T" BORING (Standard bore PN 25 aluminium lever handle)
DREI-WEGE KUGELHAHN MIT "T" BOHRUNG PN25 (Standard-Bohrung PN 25 Alu-Handgriff)

ART	DN	Ø
RI 5310-014	1/4"	10
RI 5310-038	3/8"	12
RI 5310-012	1/2"	14
RI 5310-034	3/4"	18
RI 5310-100	1"	23
RI 5310-114	1"1/4	27
RI 5310-112	1"1/2	36
RI 5310-200	2"	45



VALVOLA A SFERA F/F PN16 (Passaggio totale maniglia a leva acciaio)
BALL VALVE F/F PN16 (Full bore steel lever handle)
KUGELHAHN MT/MT PN16 (Totalbohrung Stahl-Handgriff)

ART	DN	Ø
RI 7190-014	1/4"	6
RI 7190-038	3/8"	10
RI 7190-012	1/2"	15
RI 7190-034	3/4"	20
RI 7190-100	1"	25
RI 7190-114	1"1/4	32
RI 7190-112	1"1/2	40
RI 7190-200	2"	50



VALVOLA A SFERA F/F 2 PEZZI AISI 316. Passaggio totale maniglia a leva con sistema di bloccaggio
TWO-PIECES F/F BALL VALVE AISI 316. Full bore lever handle with locking device
KUGELHAHN MT/MT. Totalbohrung

ART	DN	Ø
RI 1150-14	1/4"	10
RI 1150-38	3/8"	12
RI 1150-12	1/2"	15
RI 1150-34	3/4"	20
RI 1150-1	1"	25
RI 1150-114	1"1/4	32
RI 1150-112	1"1/2	38
RI 1150-2	2"	50



VALVOLA A SFERA F/F 3 PEZZI AISI 316. Passaggio totale maniglia a leva con sistema di bloccaggio
THREE-PIECES F/F BALL VALVE AISI 316. Full bore lever handle with locking device
KUGELHAHN MT/MT. Totalbohrung

ART	DN	Ø
RI 1200-14	1/4"	11.6
RI 1200-38	3/8"	12.7
RI 1200-12	1/2"	15
RI 1200-34	3/4"	20
RI 1200-1	1"	25
RI 1200-114	1"1/4	32
RI 1200-112	1"1/2	38
RI 1200-2	2"	50



VALVOLA A SFERA F/F. Passaggio totale PN40 attacco ISO 5211 per attuatore
BALL VALVE F/F. Full bore PN40 (600 PSI) ISO 5211 mounting pad for actuator
KUGELHAHN MT/MT. Totalbohrung PN40

ART	DN	Ø
RI 4500-12	1/2"	15
RI 4500-34	3/4"	20
RI 4500-1	1"	25
RI 4500-114	1"1/4	32
RI 4500-112	1"1/2	40
RI 4500-2	2"	50



ATTUATORE ELETTRICO. Attacco ISO 5211
ELECTRIC ACTUATOR. ISO 5211 connection
ELEKTRISCHERMOTOR. ISO 5211

ART	L	H
RI 4521 F3	110	86
RI 4521 F5	110	100



ATTUATORE PNEUMATICO SEMPLICE EFFETTO.

Attacco ISO 5211

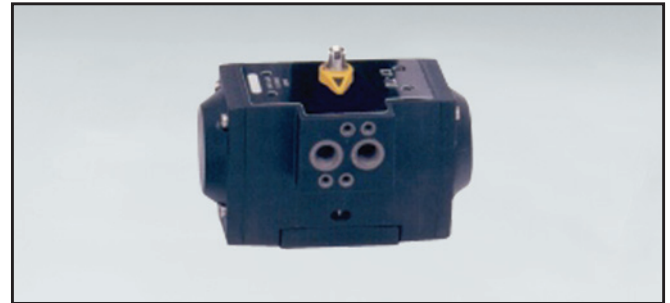
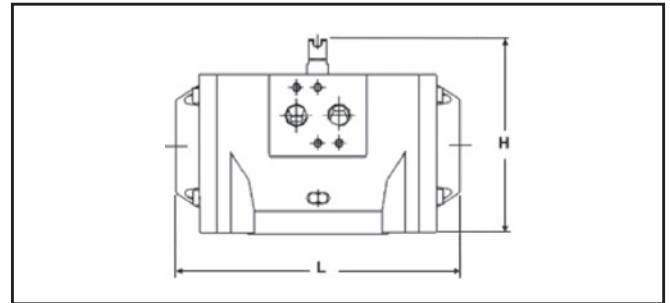
SINGLE-ACTION PNEUMATIC ACTUATOR.

ISO 5211 connection

PNEUMATISCHER MOTOR EINFACH WIRKEND.

ISO 5211

ART	L	H
RI 4540 F3	190	77
RI 4540 F5	240	107



ATTUATORE PNEUMATICO DOPPIO EFFETTO.

Attacco ISO 5211

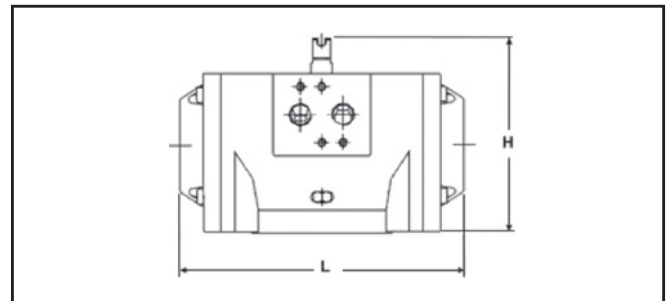
DOUBLE-ACTING PNEUMATIC ACTUATOR.

ISO 5211 connection

PNEUMATISCHER MOTOR DOPPEL WIRKEND.

ISO 5211

ART	L	H
RI 4545 F3	120	77
RI 4545 F5	147	107



SARACINESCA F/F PN10

GATE VALVE F/F PN10

SCHIEBER MT/MT PN10

ART	DN	Ø
RI 46G014	1/4"	13
RI 46G038	3/8"	13
RI 46G012	1/2"	14
RI 46G034	3/4"	15
RI 46G100	1"	19
RI 46G114	1"1/4	27
RI 46G112	1"1/2	33
RI 46G200	2"	45



SARACINESCA F/F PN16

GATE VALVE F/F PN16

SCHIEBERVENTIL MT/MT PN16

ART	DN	Ø
RI 46C012	1/2	15
RI 46C034	3/4	19
RI 46C100	1"	24
RI 46C114	1"1/4	32
RI 46C112	1"1/2	37
RI 46C200	2"	47
RI 46C212	2"1/2	60
RI 46C300	3"	72
RI 46C312	3"1/2	83
RI 46C400	4"	93
RI 46C500	5"	117
RI 46C600	6"	143



RACCOGLITORE D'IMPURITA' F/F

STRAINER F/F

SCHMUTZFILTER MT/MT

ART	DN
RI 2500-12	1/2"
RI 2500-34	3/4"
RI 2500-1	1"
RI 2500-114	1"1/4
RI 2500-112	1"1/2
RI 2500-2	2"
RI 2500-212	2"1/2
RI 2500-3	3"
RI 2500-4	4"



ENOLOGIA / OENOLOGY / WEINKUNDE

RUBINETTO RIEMPIBOTTIGLIE A SFERA CURVO BENT BALL BIBCOCK AUSLAUF-KUGELHAHN GEBOGEN

ART	DN
RI 6500-38	3/8"
RI 6500-12	1/2"
RI 6500-34	3/4"



RUBINETTO RIEMPIBOTTIGLIE A SFERA CURVO ATTACCO BOTTE LEGNO BARREL CONNECTION BENT BALL BIBCOCK AUSLAUF-KUGELHAHN GEBOGEN

ART	DN
RI 6530-10	10
RI 6530-12	12
RI 6530-14	14
RI 6530-16	16
RI 6530-18	18
RI 6530-20	20



VALVOLA A SFERA M/M FILETTATURA ENOLOGICA BALL VALVE M/M ENO THREAD KUGELHAHN VT/VT WEINKÜNDLICHES GEWINDE

ART	DNxDN1	Ø
RI 6620-1	1"x30	24
*Passaggio totale maniglia a leva alluminio/Full bore aluminium lever handle/Totalbohrung Alu-Handgriff		



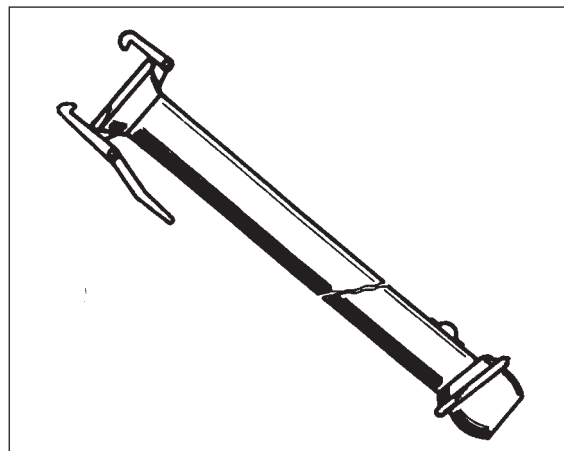
RUBINETTO A SPILLO ACCIAIO INOX IDONEO PER ALIMENTI A NORME 89/109/CEE E DL 108 25/10/92 STAINLESS STEEL NEEDLE COCK SUITABLE FOR FOODSTUFFS ACCORDING TO 89/109/EEC AND DL 108 25/10/92 STECKNADEL-HAHN AUS ROSTFREIEM STAHL FÜR NAHRUNGSMITTEL GEMÄSS 89/109/EC UND DL 108/25/10/92

ART	DN	Ø
RI 6900-38	3/8"	-
RI 6900-12	1/2"	-

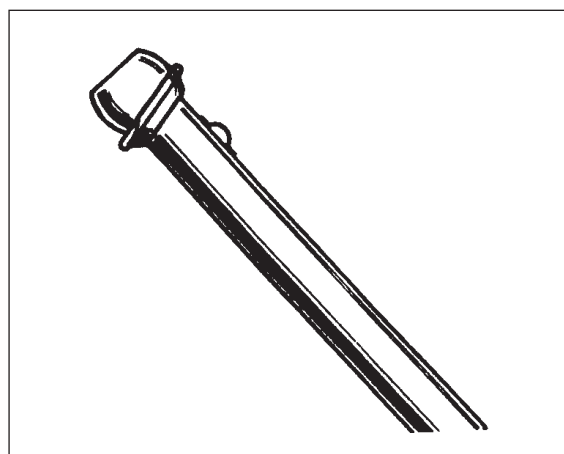


TUBI PESCANTI GALVANIZED PIPES STAHLROHRE

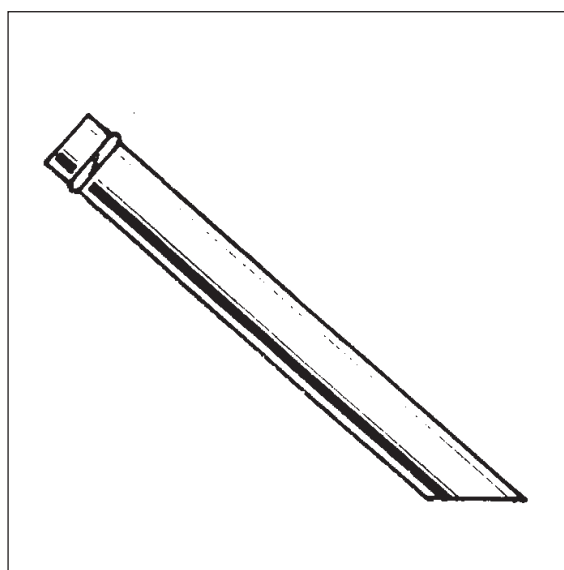
TUBO CON GIUNTI M+F ZINCATO PIPE WITH GALVANIZED M+F ROHR MIT M+V-TEIL VERZINKT			OM01
ART			Ø mm
2 m	3 m	4 m	
OM011002Z	OM011003Z	OM011004Z	100
OM011202Z	OM011203Z	OM011204Z	120
OM011502Z	OM011503Z	OM011504Z	150
OM012002Z	OM012003Z	OM012004Z	200



TUBO CON MASCHIO ZINCATO PIPE WITH GALVANIZED MALE ROHR MIT V-TEIL VERZINKT			OM02
ART			Ø mm
2 m	3 m	4 m	
OM021002Z	OM021003Z	OM021004Z	100
OM021202Z	OM021203Z	OM021204Z	120
OM021502Z	OM021503Z	OM021504Z	150
OM022002Z	OM022003Z	OM022004Z	200

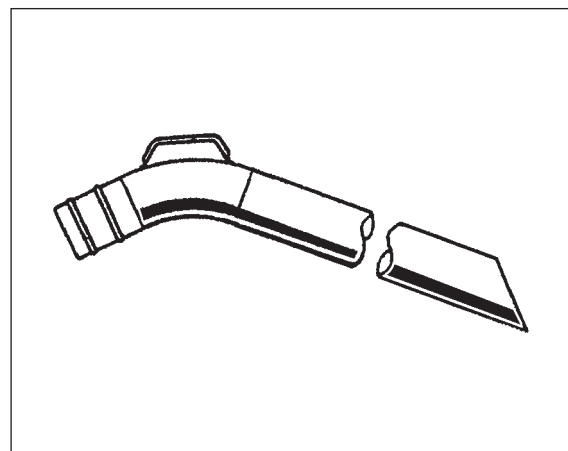


TUBO PESCANTE ZINCATO GALVANIZED PIPE SAUGROHR VERZINKT			OM03
ART			Ø mm
2 m	3 m	4 m	
OM031002Z	OM031003Z	OM031004Z	100
OM031082Z	OM031083Z	OM031084Z	108
OM031202Z	OM031203Z	OM031204Z	120
OM031252Z	OM031253Z	OM031254Z	125
OM031332Z	OM031333Z	OM031334Z	133
OM031502Z	OM031503Z	OM031504Z	150
OM031592Z	OM031593Z	OM031594Z	159
OM032002Z	OM032003Z	OM032004Z	200

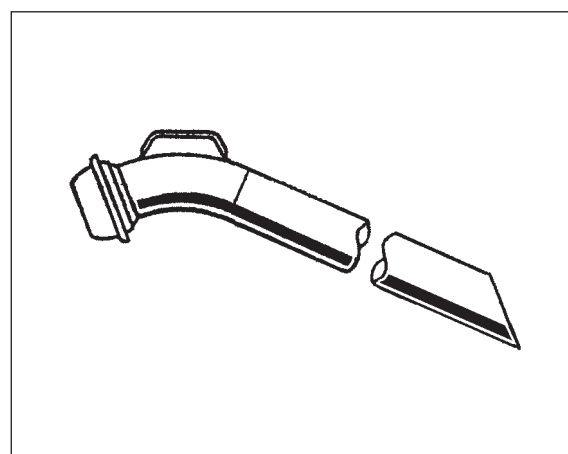


TUBI PESCANTI GALVANIZED PIPES SAUGROHRE

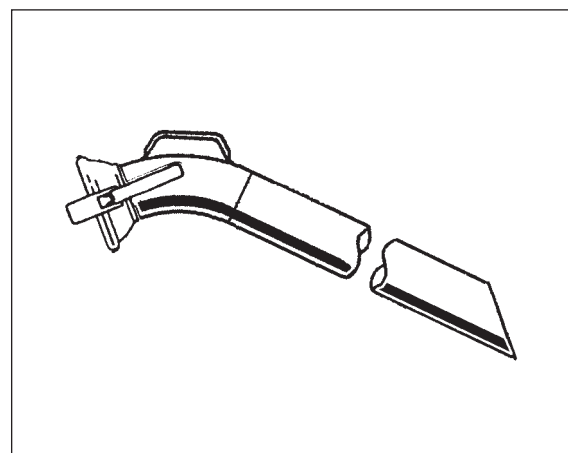
TUBO CON CURVA 45° E PORTAGOMMA PIPE WITH GALVANIZED CURVE 45° ROHR MIT BOGEN 45° VERZINKT		OM03C
ART		Ø mm
3 m	4 m	
OM03C1203Z	OM03C1204Z	120
OM03C1333Z	OM03C1334Z	133
OM03C1503Z	OM03C1504Z	150
OM03C1593Z	OM03C1594Z	159



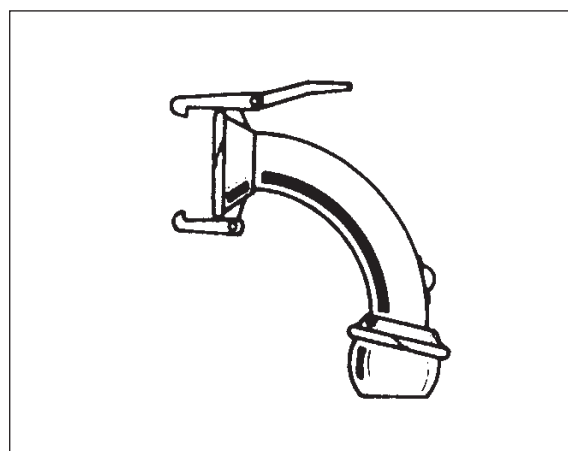
TUBO CON CURVA 45°+M.ZINCATO PIPE WITH 45°+GALVANIZED MALE ROHR MIT BOGEN 45° V-TEIL VERZINKT		OM02CM
ART		Ø mm
3 m	4 m	
OM02CM1203Z	OM02CM1204Z	120
OM02CM1333Z	OM02CM1334Z	133
OM02CM1503Z	OM02CM1504Z	150



TUBO CON CURVA 45°+F. ZINCATO PIPE WITH CURVE 45°+GALVANIZED FEMALE ROHR MIT BOGEN 45° UND M-TEIL VERZINKT		OM02CF
ART		Ø mm
3 m	4 m	
OM02CF1203Z	OM02CF1204Z	120
OM02CF1333Z	OM02CF1334Z	133
OM02CF1503Z	OM02CF1504Z	150

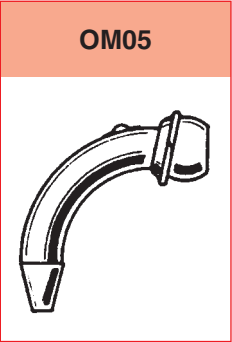


CURVA 45°-90°ZINCATA GALVANIZED CURVE 45°-90° BOGEN KPL 45°-90° VERZINKT		OM04
ART		Ø mm
90°	45°	
OM04100Z90	OM04100Z45	100
OM04120Z90	OM04120Z45	120
OM04150Z90	OM04150Z45	150
OM04200Z90	OM04200Z45	200

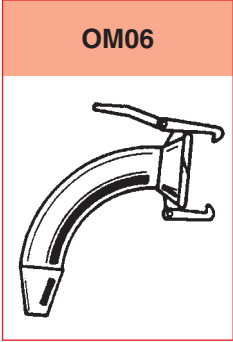


GIUNTI PER CARROBOTTE
ITALIAN COUPLINGS
ITAL.-STAHLKUPPLUNGEN

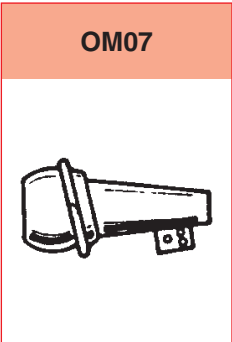
CURVA 90° CON M.+CONO ZINCATO CURVE 90° WITH GALVANIZED MALE V-BOGENVERTEILER 90° VER.	
ART	Ø mm
OM05100MZ	100
OM05120MZ	120
OM05150MZ	150
OM05200MZ	200



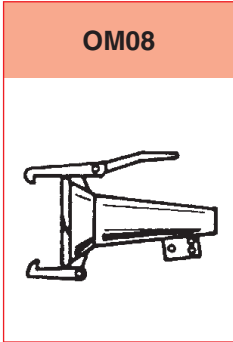
CURVA 90° CON F.+CONO ZINCATO CURVE 90° WITH GALVANIZED FEMALE M-BOGENVERTEILER 90° VER.	
ART	Ø mm
OM06100FZ	100
OM06120FZ	120
OM06150FZ	150
OM06200FZ	200



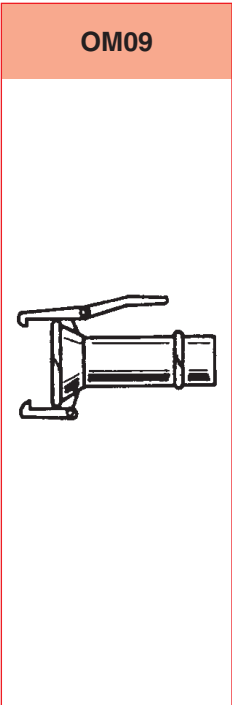
CONO MASCHIO ZINCATO GALVANIZED CONE MALE V-KEGELVERTEILER VERZINKT	
ART	Ø mm
OM07100MZ	100
OM07120MZ	120
OM07150MZ	150
OM07200MZ	200



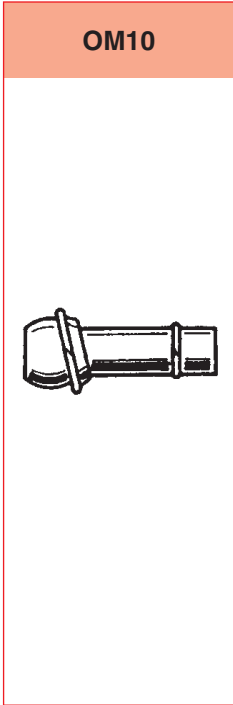
CONO FEMMINA ZINCATO GALVANIZED CONE FEMALE M-KEGELVERTEILER VERZINKT	
ART	Ø mm
OM08100FZ	100
OM08120FZ	120
OM08150FZ	150
OM08200FZ	200



FEMMINA PORTAGOMMA ZINCATO GALVANIZED FEMALE COUPLING M-TÜLLE VERZINKT	
ART	Ø mm
OM09100FZ	100
OM09120FZ	120
OM09150FZ	150
OM09200FZ	200
ART	Ø mm
OM09FZ100108	100/108
OM09FZ100125	100/125
OM09FZ120100	120/100
OM09FZ120125	120/125
OM09FZ120133	120/133
OM09FZ150125	150/125
OM09FZ150159	150/159



MASCHIO PORTAGOMMA ZINCATO GALVANIZED MALE COUPLING V-TÜLLE VERZINKT	
ART	Ø mm
OM10100MZ	100
OM10120MZ	120
OM10150MZ	150
OM10200MZ	200
ART	Ø mm
OM10MZ100108	100/108
OM10MZ100125	100/125
OM10MZ120100	120/100
OM10MZ120125	120/125
OM10MZ120133	120/133
OM10MZ150125	150/125
OM10MZ150159	150/159

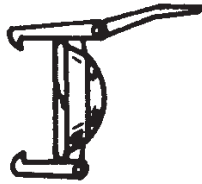


GIUNTI SFERICI ITALIAN COUPLINGS ITAL.-KUPPLUNGEN

TAPPO FEMMINA ZINCATO GALVANIZED FEMALE PLUG M-ENDSTOPFEN VERZINKT

ART	Ø mm
OM11080FZ	80
OM11100FZ	100
OM11120FZ	120
OM11150FZ	150
OM11200FZ	200

OM11



TAPPO MASCHIO ZINCATO GALVANIZED MALE PLUG V-ENDSTOPFEN VERZINKT

ART	Ø mm
OM12080MZ	80
OM12100MZ	100
OM12120MZ	120
OM12150MZ	150
OM12200MZ	200

OM12



M. CONTRONCH. FIL. GALVANIZED THREAD MALE V-GEWINDE VERZINKT

ART	Ø mm
OM131004MZ	100/4"
OM131204MZ	120/4"
OM131205MZ	120/5"
OM131505MZ	150/5"
OM131506MZ	150/6"
OM132008MZ	200/8"

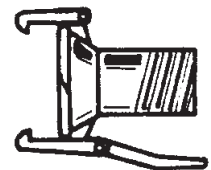
OM13



F. CONTRONCH. FIL. THREAD FEMALE M-GEWINDE VERZINKT

ART	Ø mm
OM141004FZ	100/4"
OM141204FZ	120/4"
OM141205FZ	120/5"
OM141505FZ	150/5"
OM141506FZ	150/6"
OM142008FZ	200/8"

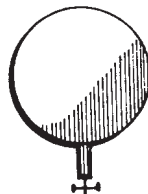
OM14



SPANDITORE SPLASH PLATE PRALLBLECH

ART	TIPO
OM16G	NERO BLACK SCHWARZ
	ZINCATO GALVANIZED VERZINKT
OM16Z	

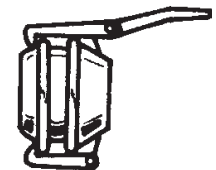
OM16



GIUNTO COMPL. NERO COMPL. BLACK COUPLING KUPPLUNG KPL. (SCHWARZ)

ART	Ø mm
OM17060K	60
OM17080K	80
OM17100K	100
OM17120K	120
OM17150K	150
OM17200K	200

OM17K



SFERA E ANELLO NERI BLACK MALE COUPLING V-TEIL MIT SPANNRING (SCHWARZ)

ART	Ø mm
OM17060S	60
OM17080S	80
OM17100S	100
OM17120S	120
OM17150S	150
OM17200S	200

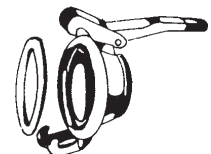
OM17S



FEMMINA + OR NERI BLACK FEMALE COUPLING M-TEIL MIT O-RING (SCHWARZ)

ART	Ø mm
OM17060F	60
OM17080F	80
OM17100F	100
OM17120F	120
OM17150F	150
OM17200F	200

OM17F



SFERA NERA BLACK SPHERE V-TEIL SCHWARZ

ART	Ø mm
OM17060SS	60
OM17080SS	80
OM17100SS	100
OM17120SS	120
OM17150SS	150
OM17200SS	200

OM17SS



ANELLO NERO BLACK RING RING SCHWARZ

ART	Ø mm
OM17060SA	60
OM17080SA	80
OM17100SA	100
OM17120SA	120
OM17150SA	150
OM17200SA	200

OM17SA

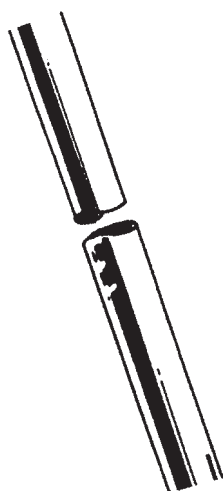


TUBI E GIUNTI PIPES AND PARTS ROHRE KUPPLUNGEN

TUBO IN BARRE DA 6M BLACK PIPE OF 6M ROHR SCHWARZ 6 M-LANG

ART	Ø mm
OM18100126	100X1,2
OM18100156	100X1,5
OM18108156	108X1,5
OM18120126	120X1,2
OM18120156	120X1,5
OM18120186	120X1,8
OM18125156	125X1,5
OM18133156	133X1,5
OM18150126	150X1,2
OM18150156	150X1,5
OM18150186	150X1,8
OM18159126	159X1,2
OM18200206	200X2,0
OM18200256	200X2,5

OM18



CURVA NERA 90° BLACK CURVE 90° BOGEN 90° SCHWARZ

ART	Ø mm
OM1910012	100X1,2
OM1910020	100X2,0
OM1912012	120X1,2
OM1912020	120X2,0
OM1915012	150X1,2
OM1915020	150X2,0
OM1920012	200X1,2
OM1920020	200X2,0

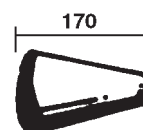
OM19



CONO NERO BLACK CONE ERSATZDÜSE SCHWARZ

ART	Ø mm
OM2010015	100X55
OM2012015	120X55
OM2015015	150X60
OM2020015	200X70

OM20



A richiesta "zincato"
"Galvanized" on request
Auf anfrage verzinkt lieferbar

TRONCHETTO FIL. NERO BLACK THREADED PIPE GEWINDESTUTZEN SCHWARZ

ART	L	Ø mm
OM210704	70	4"
OM210705	70	5"
OM210706	70	6"
OM211004	100	4"
OM211005	100	5"
OM211006	100	6"
OM211504	150	4"
OM211505	150	5"
OM211506	150	6"
OM211508	150	8"
OM212004	200	4"
OM212005	200	5"
OM212006	200	6"
OM212008	200	8"

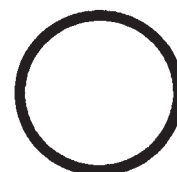
OM21



GUARNIZIONE RUBBER RING GUMMIDICHTUNG

ART	Ø mm
OM22060	60
OM22080	80
OM22100	100
OM22108	120
OM22120	120
OM22150	150
OM22200	200

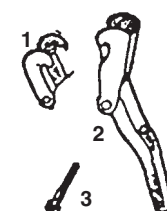
OM22



MANIGLIAME SCIOLTO FEMALE PARTS KLAMMER LOS

ART	Ø mm
OM26	COMPLETO
OM26GC	1 GANCIO CORTO
OM26MG	2 GANCIO+MAN.
OM26RI	3 RIVETTO

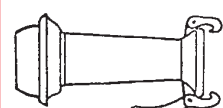
OM26



RIDUZIONI ZINCATE GALVANIZED REDUCTION REDUZIERSTÜCK VERZINKT

ART	M/F VT/MT
OM27MZ12F10	120/100
OM27MZ15F10	150/100
OM27MZ15F12	150/120
OM27MZ20F15	200/150

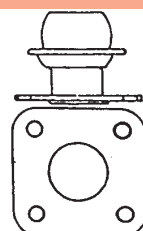
OM27



M. CON FLANG. ZINC. GALVANIZED M. WITH FLANGE V-FLANSCH VERZINKT

ART	mm
OM28100MFZ	100/4"
OM28120MFZ	120/5"
OM28150MFZ	150/6"
OM28200MFZ	200/8"

OM28

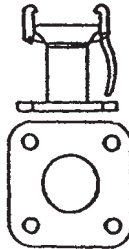


TUBI E GIUNTI PIPES AND PARTS ROHRE KUPPLUNGEN

F. CON FLANGIA ZINCATA
GALVANIZED F. WITH FLANGE
M-FLANSCH VERZINKT

ART	mm/"
OM29100FFZ	100/4"
OM29120FFZ	120/5"
OM29150FFZ	150/6"
OM29200FFZ	200/8"

OM29



PORTAGOMMA+FIL. ZINC.
THREAD. CONN. PIPE
TÜLLE MIT GEWINDE VERZINKT

ART	Ø
DA602050200	50X2"
DA602060200	60X2"
DA602080300	80X3"
DA602080312	80X3"1/2
DA602100300	100X3"
DA602100312	100X3"1/2
DA602100400	100X4"

DA602



PORTAGOMMA+FIL. ZINC.
THREAD. CONN. PIPE
TÜLLE MIT GEWINDE VERZINKT

ART	Ø
DA604100089	100X89
DA604108076	108X76
DA604108089	108X89
DA604120100	120X100
DA604133076	133X76
DA604133089	133X89
DA604133100	133X100
DA604150100	150X100
DA604150120	150X120
DA604159133	159X133
DA604200150	200X150

DA604



PUNTA RINFORZO
STIFFENING PLATE FOR PIPE
ANSCHLAGSTÜCK VERZINKT

PER ART TO ART ZU ART	PER ART TO ART ZU ART
OM02	OM03

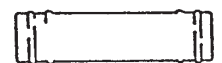
OM36



GIUNZIONE ZINCATA
CONNECTION PIPE
TÜLLE VERZINKT

ART	Ø mm
OM41050Z	50
OM41070Z	70
OM41076Z	76
OM41080Z	80
OM41090Z	90
OM41100Z	100
OM41120Z	120
OM41125Z	125
OM41150Z	150
OM41200Z	200

OM41



PORTAGOMMA+FIL. ZINC.
THREAD. CONN. PIPE
TÜLLE MIT GEWINDE VERZINKT

ART	Ø
DA609050	50
DA609060	60
DA609063	63
DA609070	70
DA609076	76
DA609080	80
DA609089	89
DA609100	100
DA609108	108
DA609120	120
DA609125	125
DA609133	133
DA609150	150
DA609159	159
DA609200	200

DA609



TRONCHETTO FILETTATO
THREADED PIPE
GEWINDENIPPEL

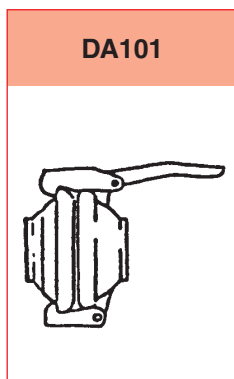
ART	Ø
DA606200	2"
DA606212	2"1/2
DA606300	3"
DA606312	3"1/2
DA606400	4"
DA606500	5"
DA606600	6"
DA606800	8"

DA606

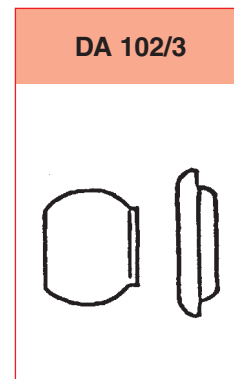


GIUNTI SFERICI TIPO "D" COUPLINGS MOD. "D" KUPPLUNG TYPE "D"

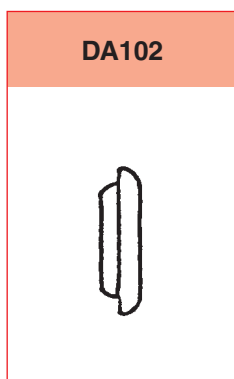
GIUNTO NERO COMP. COMP. COUP. BLACK KUPPLUNG KPL SCHWARZ	
ART	Ø mm
DA101060	60
DA101080	80
DA101100	100
DA101120	120
DA101150	150



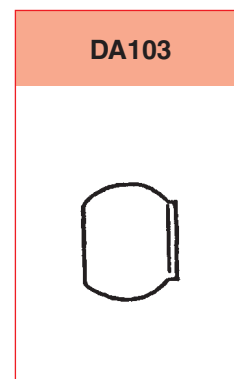
SFERA+ANELLI NERI BLACK MALE COUP. V-TEIL MIT SPANNRING (SCHWARZ)	
ART	Ø mm
DA102/3060	60
DA102/3080	80
DA102/3100	100
DA102/3120	120
DA102/3150	150



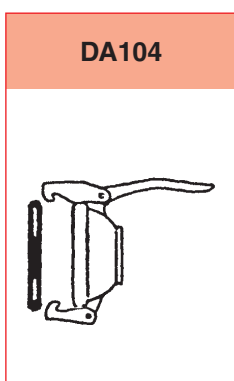
ANELLO NERO BLACK RING RING SCHWARZ	
ART	Ø mm
DA102060	60
DA102080	80
DA102100	100
DA102120	120
DA102150	150



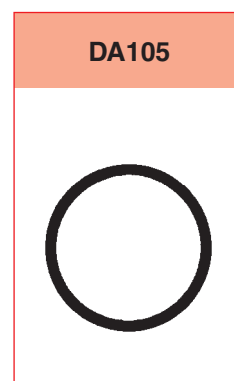
SFERA NERA BLACK SPHERE KUGEL SCHWARZ	
ART	Ø mm
DA103060	60
DA103080	80
DA103100	100
DA103120	120
DA103150	150



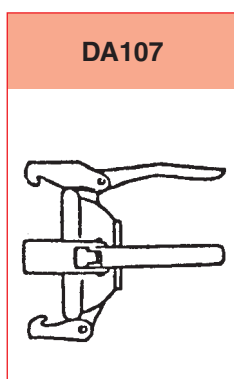
FEMMINA+OR BLACK FEMALE COUP. M-TEIL MIT O-RING SCHWARZ	
ART	Ø mm
DA104060	60
DA104080	80
DA104100	100
DA104120	120
DA104150	150



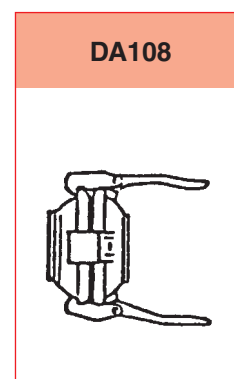
GUARNIZIONI RUBBER RING GUMMIDICHTUNG	
ART	Ø mm
DA105060	60
DA105080	80
DA105100	100
DA105120	120
DA105150	150



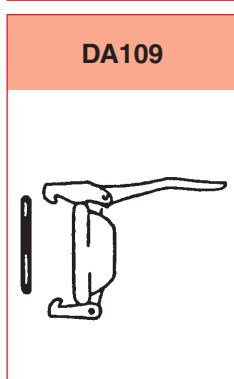
FEMMINA+OR NERA BLACK COMP. COUP. BECHER+OR SCHWARZ	
ART	Ø mm
DA107060	60
DA107080	80
DA107100	100
DA107120	120
DA107150	150



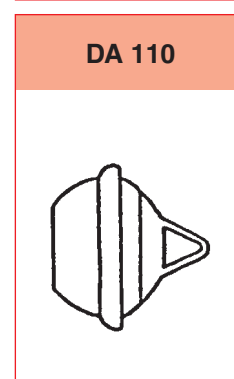
GIUNTO COMPL. NERO BLACK COMPL. COUP. KUPPLUNG KPL. SCHWARZ	
ART	Ø mm
DA108060	60
DA108080	80
DA108100	100
DA108120	120
DA108150	150



TAPPO F.+OR ZINC. F. PLUG+OR GALV. M-ENDSTOPFEN+OR VERZINKT	
ART	Ø mm
DA109060Z	60
DA109080Z	80
DA109100Z	100
DA109120Z	120
DA109150Z	150



TAPPO MASCHIO ZINC. GALVANIZED MALE PLUG V-ENDSTOPFEN VERZINKT	
ART	Ø mm
DA110060MZ	60
DA110080MZ	80
DA110100MZ	100
DA110120MZ	120
DA110150MZ	150



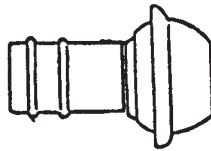
GIUNTI SFERICI TIPO "D" COUPLINGS MOD. "D" KUPPLUNG TYPE "D"

M. PORTAGOMMA ZINC.

*GALVANIZED M. COUPLING
V-TÜLLE VERZINKT*

ART	Ø mm
DA120060MZ	60
DA120080MZ	80
DA120100MZ	100
DA120120MZ	120
DA120150MZ	150

DA120

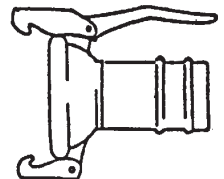


F. PORTAGOMMA ZINC.

*GALVANIZED F. COUPLING
M-TÜLLE VERZINKT*

ART	Ø mm
DA121060FZ	60
DA121080FZ	80
DA121100FZ	100
DA121120FZ	120
DA121150FZ	150

DA121

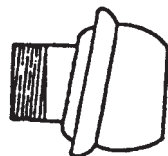


M. CON TRONCH. FIL.

*GALVANIZED THREADED M.
V-GEWINDE VERZINKT*

ART	mm
DA122060MZ	60/2"
DA122080MZ	80/3"
DA122100MZ	100/4"
DA122120MZ	120/5"
DA122150MZ	150/6"

DA122

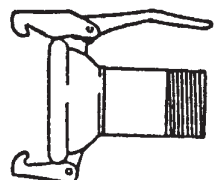


F. CON TRONCH. FIL.

*GALVANIZED THREADED F.
M-GEWINDE VERZINKT*

ART	mm
DA123060FZ	60/2"
DA123080FZ	80/3"
DA123100FZ	100/4"
DA123120FZ	120/5"
DA123150FZ	150/6"

DA123

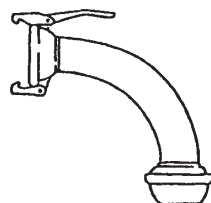


CURVA 45°-90° ZINCATA

*GALVANIZED CURVE 45°-90°
BOGEN KPL. 45°-90° VERZINKT*

ART	Ø mm
DA126100Z45	100
DA126100Z90	100
DA126120Z45	120
DA126120Z90	120
DA126150Z45	150
DA126150Z90	150

DA126

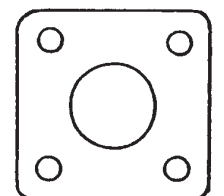


FLANGIA NERA FORATA

*FLANGE
FLANSCH SCHWARZ*

ART	mm
DA1824	60
DA1825	80
DA1826	100
DA1828	120

DA182



TAPPO F.+OR ZINC.

*GALVANIZED F. PLUG+OR
M-ENDSTOPFEN+OR VERZINKT*

ART	mm
DA1834Z	100/4"
DA1835Z	120/5"
DA1836Z	150/6"
DA1838Z	200/8"

DA183

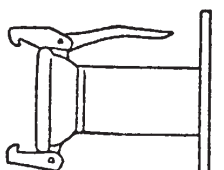


TAPPO MASCHIO ZINC.

*GALVANIZED MALE PLUG
V-ENDSTOPFEN VERZINKT*

ART	mm
DA1841004Z	100/4"
DA1841205Z	120/5"
DA1841506Z	150/6"

DA 184

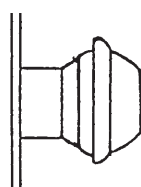


M. PORTAGOMMA ZINC.

*GALVANIZED M. COUPLING
V-TÜLLE VERZINKT*

ART	mm
DA1851004Z	100/4"
DA1851205Z	120/5"
DA1851506Z	150/6"

DA185

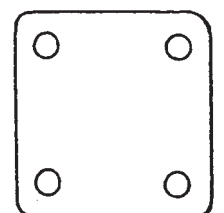


F. PORTAGOMMA ZINC.

*GALVANIZED F. COUPLING
M-TÜLLE VERZINKT*

ART	mm
DA1864Z	100/4"
DA1865Z	120/5"
DA1866Z	150/6"
DA1868Z	200/8"

DA186

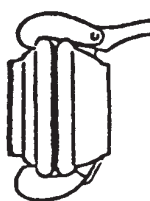


GIUNTI SFERICI TIPO "A" COUPLINGS MOD. "A" KUPPLUNG TYPE "A"

GIUNTO NERO COMP.
BLACK COMP. COUP.
KUPPLUNG KPL. SCHWARZ

ART	Ø mm
DA201150	150
DA201200	200
DA201250	250
DA201300	300

DA201



ANELLO NERO
BLACK RING
RING SCHWARZ

ART	Ø mm
DA202150	150
DA202200	200
DA202250	250
DA202300	300

DA202



SFERA NERA
BLACK SPHERE
KUGEL SCHWARZ

ART	Ø mm
DA203150	150
DA203200	200
DA203250	250
DA203300	300

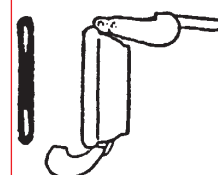
DA203



FEMMINA+OR
COMP. COUPLINGS
M-TEIL MIT O-RING SCHWARZ

ART	Ø mm
DA204150	150
DA204200	200
DA204250	250
DA204300	300

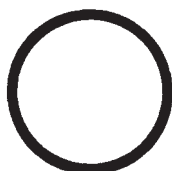
DA204



GUARNIZIONE
RUBBER RING
GUMMIDICHTUNG

ART	mm
DA205150	150
DA205200	200
DA205250	250
DA205300	300

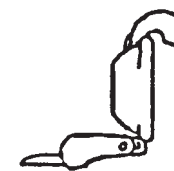
DA205



TAPPO FEMMINA ZINCATO
GALVANIZED F. PLUG.
M-ENDSTOPFEN VERZINKT

ART	mm
DA209150FZ	150
DA209200FZ	200
DA209250FZ	250
DA209300FZ	300

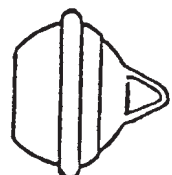
DA209



TAPPO MASCHIO ZINCATO
GALVANIZED M. PLUG.
V-ENDSTOPFEN VERZINKT

ART	Ø mm
DA210150MZ	150
DA210200MZ	200
DA210250MZ	250
DA210300MZ	300

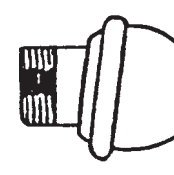
DA210



M. CON TRONCH. FIL.
GALVANIZED THREAD MALE
V-GEWINDE VERZINKT

ART	mm
DA213150MZ	150/6"
DA213200MZ	200/8"
DA213250MZ	250/10"
DA213300MZ	300/12"

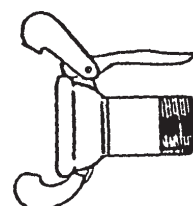
DA213



F. CON TRONCH. FIL.
GALVANIZED THREAD FEMALE
M-GEWINDE VERZINKT

ART	Ø mm
DA214150FZ	150
DA214200FZ	200
DA214250FZ	250
DA214300FZ	300

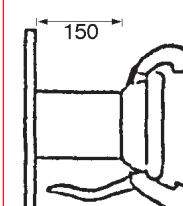
DA214



F. CON FLANGIA ZINC.
GALVANIZED F. WITH FLANGE
M-FLANSCH VERZINKT

ART	Ø mm
DA259150FZ	150
DA259200FZ	200
DA259250FZ	250
DA259300FZ	300

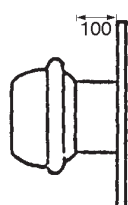
DA259



M. CON FLANGIA ZINC.
GALVANIZED M. WITH FLANGE
V-FLANSCH VERZINKT

ART	Ø mm
DA260150MZ	150
DA260200MZ	200
DA260250MZ	250
DA260300MZ	300

DA260

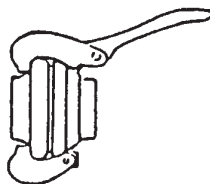


GIUNTI TIPO "BAUER" MOD. "BAUER" COUPLINGS KUPPLUNGEN SYSTEM "BAUER"

GIUNTO NERO COMP. BLACK COMP. COUP. KUPPLUNG KPL. SCHWARZ

ART	mm
DB301050	50/2"
DB301076	76/3"
DB301089	89/31/2"
DB301108	108/4"
DB301133	133/5"
DB301159	159/6"
DB301194	194/8"

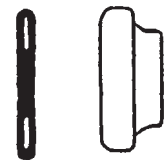
DB301



FEMMINA + OR NERA BLACK F. COUPLING M-TEIL MIT O-RING SCHWARZ

ART	Ø mm
DB302050	50
DB302076	76
DB302089	89
DB302108	108
DB302133	133
DB302159	159
DB302194	194

DB302



SFERA NERA BLACK SPHERE V-TEIL SCHWARZ

ART	mm
DB303050	50
DB303076	76
DB303089	89
DB303108	108
DB303133	133
DB303159	159
DB303194	194

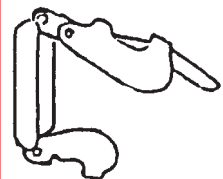
DB303



BILANCIERE NERA BLACK LEVER RING HEBELWERK SCHWARZ

ART	Ø mm
DB304050	50
DB304076	76
DB304089	89
DB304108	108
DB304133	133
DB304159	159
DB304194	194

DB304



GUARNIZIONE RUBBER RING GUMMIDICHTUNG

ART	mm
DB305050	50
DB305076	76
DB305089	89
DB305108	108
DB305133	133
DB305159	159
DB305194	194

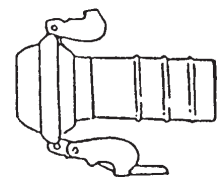
DB305



M. PORTAGOMMA ZINC. GALVANIZED M. COUPLING V-TÜLLE VERZINKT

ART	mm
DB309Z05050	50/50
DB309Z07663	76/63
DB309Z07670	76/70
DB309Z07676	76/76
DB309Z08976	89/76
DB309Z08989	89/89
DB309Z108100	108/100
DB309Z108108	108/108
DB309Z133120	133/120
DB309Z133125	133/125
DB309Z133133	133/133
DB309Z159150	159/150
DB309Z159159	159/159
DB309Z194200	194/200

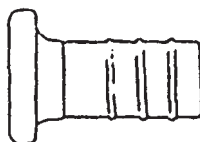
DB309



F. PORTAGOMMA ZINC. GALVANIZED F. COUPLING M-TÜLLE VERZINKT

ART	mm
DB310Z05050	50/50
DB310Z07663	76/63
DB310Z07670	76/70
DB310Z07676	76/76
DB310Z08976	89/76
DB310Z08989	89/89
DB310Z108100	108/100
DB310Z108108	108/108
DB310Z133120	133/120
DB310Z133125	133/125
DB310Z133133	133/133
DB310Z159150	159/150
DB310Z159159	159/159
DB310Z194200	194/200

DB310



GIUNTI TIPO "BAUER"

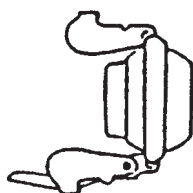
MOD. "BAUER" COUPLINGS

KUPPLUNGEN SYSTEM "BAUER"

TAPPO MASCHIO ZINC.
GALVANIZED M. PLUG.
V-ENDSTOPFEN VERZINKT

ART	Ø mm
DB307050MZ	50
DB307076MZ	76
DB307089MZ	89
DB307108MZ	108
DB307133MZ	133
DB307159MZ	159
DB307194MZ	194

DB307



TAPPO FEMMINA ZINC.
GALVANIZED F. PLUG.
M-ENDSTOPFEN VERZINKT

ART	Ø mm
DB308050FZ	50
DB308076FZ	76
DB308089FZ	89
DB308108FZ	108
DB308133FZ	133
DB308159FZ	159
DB308194FZ	194

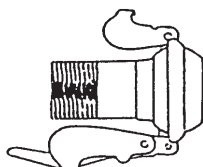
DB308



M. CON TRONCH. FIL.
GALVANIZED THREADED M.
V-GEWINDE VERZINKT

ART	mm
DB311Z05015	50X1"1/2
DB311Z05020	50X2"
DB311Z07625	76X2"1/2
DB311Z07630	76X3"
DB311Z08930	89X3"
DB311Z10840	108X4"
DB311Z13350	133X5"
DB311Z15960	159X6"
DB311Z19480	194X8"

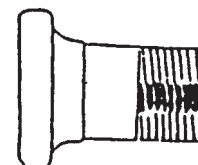
DB311



F. CON TRONCH. FIL.
GALVANIZED THREADED F.
M-GEWINDE VERZINKT

ART	mm
DB312Z05015	50X1"1/2
DB312Z05020	50X2"
DB312Z07625	76X2"1/2
DB312Z07630	76X3"
DB312Z08930	89X3"
DB312Z10840	108X4"
DB312Z13350	133X5"
DB312Z15960	159X6"
DB312Z19480	194X8"

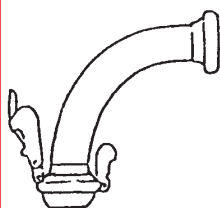
DB312



CURVA 90° ZINCATA
GALVANIZED CURVE 90°
BOGEN KPL. 90° VERZINKT

ART	Ø mm
DB315050Z	50
DB315076Z	76
DB315089Z	89
DB315108Z	108
DB315133Z	133
DB315159Z	159
DB315194Z	194

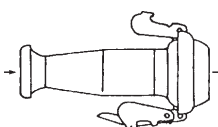
DB315



RIDUZIONE F.-M. ZINC.
GALVANIZED REDUCTION F.-M.
REDUZIERSTÜCK M.-V. VERZINKT

ART	F / M
DB319Z050076	50 / 76
DB319Z076089	76 / 89
DB319Z089108	89 / 108
DB319Z108133	108 / 133
DB319Z108159	108 / 159
DB319Z133159	133 / 159
DB319Z159194	159 / 194

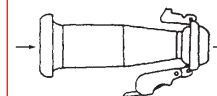
DB319



RIDUZIONE F.-M. ZINC.
GALVANIZED REDUCTION F.-M.
REDUZIERSTÜCK M.-V. VERZINKT

ART	F / M
DB318Z076050	76 / 50
DB318Z089076	89 / 76
DB318Z108089	108 / 89
DB318Z133108	133 / 108
DB318Z159108	159 / 108
DB318Z159133	159 / 133
DB318Z194159	194 / 159

DB318



F. CON FLANGIA ZINC.
FEMALE WITH FLANGE
M-FLANSCH VERZINKT

ART	F / M
DB349108FZ	108/4"
DB349133FZ	133/5"
DB349159FZ	159/6"
DB349194FZ	194/8"

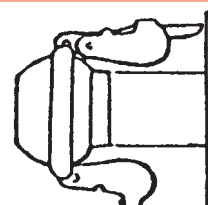
DB349



M. CON FLANGIA ZINC.
MALE WITH FLANGE
V-FLANSCH VERZINKT

ART	F / M
DB350108MZ	108/4"
DB350133MZ	133/5"
DB350159MZ	159/6"
DB350194MZ	194/8"

DB350



GIUNTI TIPO "PERROT"

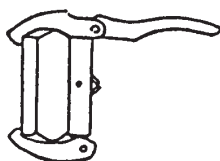
MOD. "PERROT" COUPLINGS

KUPPLUNGEN SYSTEM "PERROT"

GIUNTO COMPL. NERO
BLACK COMPL. COUPL.
M-TEIL KPL. SCHWARZ

ART	mm
DP401050	50/2"
DP401070	70/3"
DP401089	89/3"1/2
DP401108	108/4"
DP401133	133/5"
DP401159150	159/150
DP401159159	159/159

DP401



MASCHIO NERO
BLACK MALE COUPL.
V-TEIL ZUM ANSCHWEISSEN-SCHWARZ

ART	Ø mm
DP402050	50
DP402070	70
DP402089	89
DP402108	108
DP402133	133
DP402159150	159/150
DP402159159	159/159

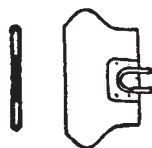
DP402



FEMMINA + OR NERA
FEMALE + OR BLACK
BECHER + OR SCHWARZ

ART	Ø mm
DP403050	50
DP403070	70
DP403089	89
DP403108	108
DP403133	133
DP403159150	159/150
DP403159159	159/159

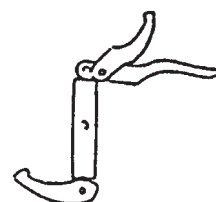
DP403



BILANCIERE NERO
BLACK LEVER RING
HEBELWERK SCHWARZ

ART	Ø mm
DP404050	50
DP404070	70
DP404089	89
DP404108	108
DP404133	133
DP404150	150
DP404159	159

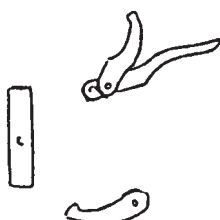
DP404



ANELLO NERO GANCI ZINC.
BLACK RING HOOKS GALV.
RING SCHWARZ: HAKEN + NIETEN VERZ.

ART	Ø mm
DP404S108	108
DP404S133	133
DP404S150	150
DP404S159	159

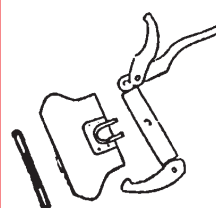
DP404AGZ



F. COMPLETA NERA
BLACK F. COMPL.
BECHER+OR+HEBELWERK SCHWARZ

ART	Ø mm
DP403/4050	50
DP403/4070	70
DP403/4089	89
DP403/4108	108
DP403/4133	133
DP403/4150	159/150
DP403/4159	159/159

DP403/4



RIBATTINI ZINCATI
RIVETS GALVANIZED
NIETEN VERZINKT Ø 12X24

DP404RZ



GIUNTI TIPO "PERROT"

MOD. "PERROT" COUPLINGS

KUPPLUNGEN SYSTEM "PERROT"

GUARNIZIONE RUBBER RING GUMMIDICHTUNG	
ART	Ø mm
DP405050	50
DP405070	70
DP405089	89
DP405108	108
DP405133	133
DP405150	159

DP405



TAPPO MASCHIO ZINC. GALVANIZED MALE PLUG V-ENDSTOPFEN VERZINKT

ART	Ø mm
DP407050Z	50
DP407070Z	70
DP407089Z	89
DP407108Z	108
DP407133Z	133
DP407159Z	159

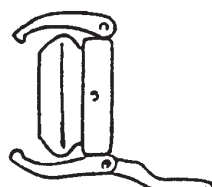
DP407



TAPPO FEMMINA ZINC. GALVANIZED FEMALE PLUG M-ENDSTOPFEN VERZINKT

ART	Ø mm
DP408050Z	50
DP408070Z	70
DP408089Z	89
DP408108Z	108
DP408133Z	133
DP408159Z	159

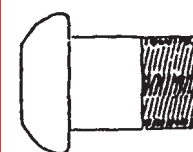
DP408



M. CON TRONCH. FIL. ZINC. GALVANIZED THREADED M. V-GEWINDE VERZINKT

ART	mm
DP411Z05015	50X1"1/2
DP411Z05020	50X2"
DP411Z07025	70X2"1/2
DP411Z08930	89/3"
DP411Z10840	108X4"
DP411Z13350	133X5"
DP411Z15960	159X6"

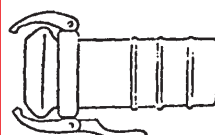
DP411



F. PORTAGOMMA ZINC. GALVANIZED F. COUPLING M-TÜLLE VERZINKT

ART	Ø mm
DP410Z05050	50 / 50
DP410Z07063	70 / 63
DP410Z07070	70 / 70
DP410Z07076	70 / 76
DP410Z08976	89 / 76
DP410Z08989	89 / 89
DP410Z108100	108 / 100
DP410Z108108	108 / 108
DP410Z133120	133 / 120
DP410Z133125	133 / 125
DP410Z133133	133 / 133
DP410Z159150	159 / 150
DP410Z159159	159 / 159

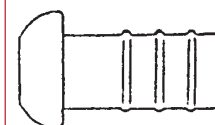
DP410



M. PORTAGOMMA ZINC. GALVANIZED M. COUPLING V-TÜLLE VERZINKT

ART	Ø mm
DP409Z05050	50 / 50
DP409Z07063	70 / 63
DP409Z07070	70 / 70
DP409Z07076	70 / 76
DP409Z08976	89 / 76
DP409Z08989	89 / 89
DP409Z108100	108 / 100
DP409Z108108	108 / 108
DP409Z133120	133 / 120
DP409Z133125	133 / 125
DP409Z133133	133 / 133
DP409Z159150	159 / 150
DP409Z159159	159 / 159

DP409



GIUNTI TIPO "PERROT"

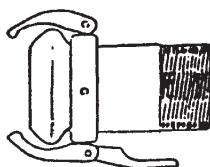
MOD. "PERROT" COUPLINGS

KUPPLUNGEN SYSTEM "PERROT"

F. CON TRONCH. FIL. ZINC.
GALVANIZED THREADED F.
M-GEWINDE VERZINKT

ART	mm
DP412Z05015	50X1"1/2
DP412Z05020	50X2"
DP412Z07025	70X2"1/2
DP412Z08930	89X3"
DP412Z10840	108X4"
DP412Z13350	133X5"
DP412Z15960	159X6"

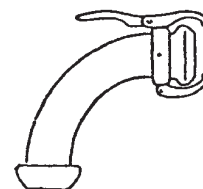
DP412



CURVA 45°-90° ZINC;
CURVE 45°-90° GALV.
BOGEN KPL. 45°-90° VERZINKT

ART	Ø mm
DP415Z10845	108/45
DP415Z10890	108/90
DP415Z13345	133/45
DP415Z13390	133/90
DP415Z15945	159/45
DP415Z15990	159/90

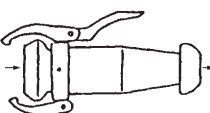
DP415



RIDUZIONE F.-M. ZINC
REDUCTION F.-M. GALV.
REDUZIERSTÜCK VERZINKT

ART	Ø mm
DP423Z07050	70X50
DP423Z08970	89X70
DP423Z010889	108X79
DP423Z133108	133X108
DP423Z159108	159X108
DP423Z159133	159X133

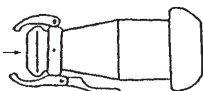
DP423



MAGIOR. F.-M. ZINC
GALVANIZED INCREASING F.-M.
BREITSTÜCK VERZINKT

ART	Ø mm
DP424Z05070	50X70
DP424Z07089	70X89
DP424Z089108	89X108
DP424Z108133	108X133
DP424Z108159	108X159
DP424Z133159	133X159

DP424



M. CON FLANGIA ZINC.
GALVANIZED M. WITH FLANGE
V-FLANSCH VERZINKT

ART	Ø mm
DP454Z108	108/4"
DP454Z133	133/5"
DP454Z159	159/6"

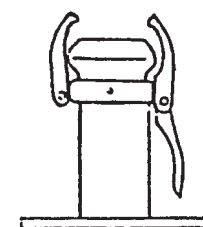
DP454



F. CON FLANGIA ZINC
GALVANIZED F. WITH FLANGE
M-FLANSCH VERZINKT

ART	Ø mm
DP455Z108	108/4"
DP455Z133	133/5"
DP455Z159	159/6"

DP455

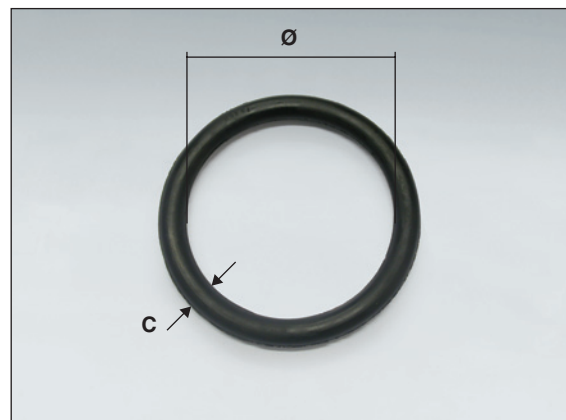


GUARNIZIONI IN GOMMA PER GIUNTO SFERICO

RUBBER RING

GUMMIDICHTUNG

ART	Ø	C
GG060	60	10
GG080	80	11
GG100	100	12,5
GG120	120	15
GG150	150	15,5



GUARNIZIONI IN GOMMA PER GIUNTO SFERICO MAGGIORATA

RUBBER RING

GUMMIDICHTUNG

ART	Ø	C
GGSM060	60	11
GGSM080	80	12
GGSM100	100	13
GGSM101	100	14
GGSM120	120	14



GUARNIZIONI TIPO "MELLINI & MARTIGNONI NEROTO"

RUBBER RING "MELLINI & MARTIGNONI NEROTO"

GUMMIDICHTUNG "MELLINI & MARTIGNONI NEROTO"

ART	Ø
NEO060	60
NEO080	80
NEO100	100
NEO101	120
NEO120	150



GUARNIZIONI TIPO "MELLINI & MARTIGNONI IDRONEO"

RUBBER RING "MELLINI & MARTIGNONI IDRONEO"

GUMMIDICHTUNG "MELLINI & MARTIGNONI IDRONEO"

ART	Ø
IDR060	60
IDR080	80
IDR100	100
IDR101	120
IDR120	150



GUARNIZIONI PER GIUNTO BICCHIERE

RUBBER RING

BECHER-DICHTUNG

ART	Ø
GGB060	60
GGB080	80
GGB100	100
GGB120	120
GGB150	150
GGBM080	80 MAGGIORATO
GGBM100	100 MAGGIORATO
GGBM120	120 MAGGIORATO

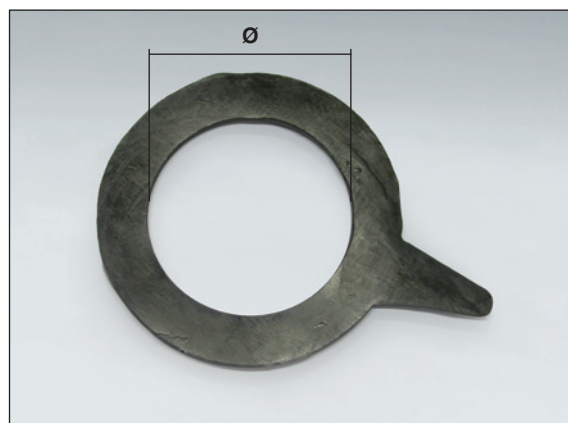


GUARNIZIONI PER INTERFLANGIA

FLANGE RING

FLANSCHDICHTUNG

ART	Ø
GINT030	30
GINT040	40
GINT050	50
GINT060	60
GINT070	70
GINT080	80
GINT090	90
GINT100	100
GINT125	125
GINT150	150
GINT175	175
GINT200	200
GINT250	250
GINT300	300
GINT400	400



TUBI IN GOMMA

RUBBER HOSES FOR SLURRY TANKERS

GUMMISCHLÄUCHE

TUBO ASPIRAZIONE IN GOMMA CON SPIRALE IN ACCIAIO INCORPORATA E MANICOTTO - CLASSE "S"

RUBBER SUCTION HOSE WITH INTERNAL STEEL-SPIRAL AND SLEEVE - CLASS "S"

GUMMISAUGSCHLAUCH MIT STAHLDRACHTSPIRALE UND SPIRALFREIEN MUFFEN KLASSE "S"

ART	Ø mm	LUNGHEZZA cm LENGHT cm LÄNGE cm
TG050100S	50X5	100
TG050200S	50X5	200
TG060100S	60X5	100
TG060200S	60X5	200
TG080100S	80X7	100
TG080200S	80X7	200
TG100100S	102X7	100
TG100200S	102X7	200
TG100300S	102X7	300
TG120100S	120X8	100
TG120200S	120X8	200
TG120300S	120X8	300
TG150100S	150X10	100
TG150200S	150X10	200
TG150300S	150X10	300
TG200100S	200X11	100
TG200200S	200X11	200
TG200300S	200X11	300

Altre misure di lunghezza e diametro a richiesta

Other lenght measure and diameter on request

Andere Längen maße und Duchmesser auf Anfrage



TUBO MANDATA IN GOMMA SPIRALATO - CLASSE "TC" 5 BAR

RUBBER DELIVERY SPIRAL HOSE - CLASS "TC" 5 BARS

GUMMISAUGSCHLAUCH MIT STAHLDRACHTSPIRALE - KLASSE "TC" 5 BAR

ART	Ø mm
TGTC5046	45X56
TGTC5048	48X59
TGTC5050	50X61
TGTC5055	55X67
TGTC5060	60X72
TGTC5075	75X88
TGTC5080	80X93,5
TGTC5100	100X114,5

Fornito in rotoli da 20 o da 40m. Specificare in caso di ordine.

Available in coils of 20 or 40 m. Please specify in case of order.

Lieferbar in Rollen à 20 m. Bei Bestellung bitte Angeben



TUBO IN GOMMA RUBBER HOSES FOR SLURRY TANKERS GUMMISCHLÄUCHE

TUBO IN GOMMA PER POMPE IDROVORE MANICOTTATO - CLASSE "1"
RUBBER PRESSION HOSE WITH SLEEVES FOR WATER PUMP - CLASS "1"
GUMMIDRUCKSCHLAUCH MIT MUFFE FÜR WASSERPUMPE - KLASSE "1"

ART	Ø INTERNO mm Ø INSIDE mm Ø INNEN mm
TG254I	254
TG304I	304
TG354I	354
TG408I	408

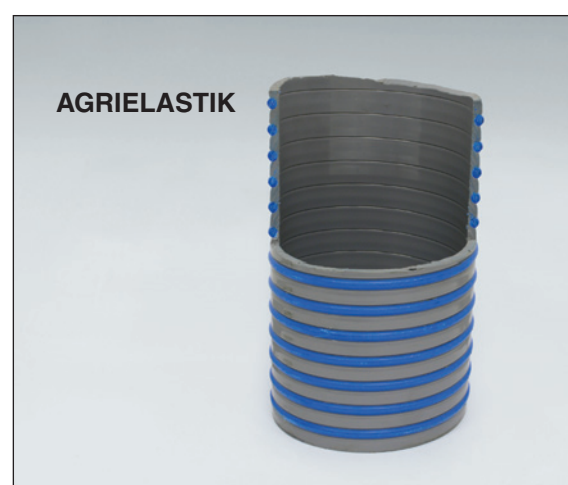



TUBO IN PVC PVC HOSES PVC-SCHLÄUCHE

Tubo in PVC-Superelastico, antiurto, antigelo. Interno liscio, esterno corrugato. Temperatura: +25° +60°C. Utilizzo: in aspirazione per carribotte e spurghi di pozzi neri. Fornibile in rotoli oppure in spezzoni da 2-3-4-5-6 metri senza sovrapprezzo.

Grey PVC with PVC spiral - Smooth inside - Corrugated outside - Temperature resistance -25° +60°C - Suction max. pressure: 3 Bar. Supplied in coils or in 2-3-4-5-6 mt. length.

Schlauch in superelastischen PVC, stossfest, kältefest, Innen glatt, aussen mit Streifen. Temperatur: -25° +60°C Anwendung: zum Saugen bei Güllefässer u. Komunalfahrzeuge. Lieferbar in Rollen oder Längen à 2,3,4,5,6 ohne Aufpreis.



ART	Ø INTERNO mm Ø INSIDE mm Ø INNEN mm	SPESSORE PARETE mm WALLTHICKNESS mm WANDSTÄRKE mm	 gr/mt	RAGGIO CURVATURA BENDING RADIUS BIEGERADIUS	SOTTOVUOTO m VACUUM m UNTERDRUCK m	PRESSIONE DI ESERCIZIO bar WORKING PRESSURE bar BETRIEBSDRUCK bar	PRESSIONE DI SCOPPIO bar BURSTING PRESSURE bar BERSTDRUCK bar	LUNGHEZZA ROTOLI m ROLLS LENGTH m ROLLENLÄNGE m
PVC/AG 050	50	5,5	1050	200	7	5,0	15,0	50
PVC/AG 060	60	5,6	1250	240	7	4,5	13,5	50
PVC/AG 070	70	6,5	1590	280	7	4,0	13,0	30
PVC/AG 076	76	6,5	1700	300	7	4,0	12,0	30
PVC/AG 080	80	6,5	1850	320	7	3,5	10,5	30
PVC/AG 090	90	6,7	2250	360	7	3,5	10,5	30
PVC/AG 102	102	7,4	2700	400	7	3,0	9,0	30
PVC/AG 110	110	7,2	3100	500	7	3,0	9,0	20
PVC/AG 120	120	7,8	3600	480	7	2,5	7,5	20
PVC/AG 127	127	8,3	3900	510	7	2,5	7,5	20
PVC/AG 133	133	8,5	4100	520	5	2,5	7,5	20
PVC/AG 152	152	9,0	5000	610	5	2,0	6,0	20
PVC/AG 160	160	9,4	5600	640	5	2,0	6,0	20
PVC/AG 203	203	10,8	8000	800	5	1,5	4,5	10


TUBO IN PVC PVC HOSES PVC-SCHLÄUCHE

Tubo in PVC - Rigido antiurto, flessibile. Interno liscio, esterno liscio.
Temperatura: -10° +60°C. Utilizzo: mandata e leggera aspirazione di liquidi in genere.

PVC hose with PVC Spirals for alimentary liquids - Temperature resistance -10° +60°C.

PVC-Schlauch, schlag+stossfest flexibel. Temperatur: -10° +60° innen + aussen
glatt Anwendung: Förderung leichte Saugung von Flüssigkeiten generell.



ART	Ø INTERNO mm Ø INSIDE mm Ø INNEN mm	SPESSORE PARETE mm WALLTHICKNESS mm WANDSTÄRKE mm	 gr/mt	RAGGIO CURVATURA BENDING RADIUS BIEGERADIUS	SOTTOVUOTO m VACUUM m UNTERDRUCK m	PRESSIONE DI ESERCIZIO bar WORKING PRESSURE bar BETRIEBSDRUCK bar	PRESSIONE DI SCOPPIO bar BURSTING PRESSURE bar BERSTDRUCK bar	LUNGHEZZA ROTOLI m ROLLS LENGTH m ROLLENLÄNGE m
PVC/LU 020	20	3,0	300	75	7	8,0	24,0	50
PVC/LU 025	25	3,3	380	120	7	8,0	24,0	50
PVC/LU 030	30	3,4	460	140	7	7,0	21,0	50
PVC/LU 032	32	3,2	480	150	7	7,0	21,0	50
PVC/LU 035	35	3,6	540	160	7	6,5	19,5	50
PVC/LU 038	38	3,6	600	170	7	6,0	18,0	50
PVC/LU 040	40	3,8	620	180	7	6,0	18,0	50
PVC/LU 045	45	3,5	700	200	7	5,5	16,5	50
PVC/LU 050	50	3,9	850	220	7	5,0	15,0	50
PVC/LU 060	60	3,8	1000	270	7	5,0	15,0	50
PVC/LU 063	63	4,0	1050	290	7	5,0	15,0	50
PVC/LU 070	70	4,0	1220	320	7	4,5	13,5	50
PVC/LU 076	76	4,3	1400	350	7	4,0	12,0	50
PVC/LU 080	80	4,7	1600	360	7	4,0	12,0	25
PVC/LU 090	90	5,0	1800	430	7	4,0	12,0	25
PVC/LU 102	102	5,0	2200	480	7	4,0	12,0	25
PVC/LU 110	110	5,3	2550	530	5	4,0	12,0	25
PVC/LU 120	120	5,6	2800	680	5	3,5	12,0	25
PVC/LU 127	127	5,8	3100	730	5	3,0	9,0	25
PVC/LU 152	152	6,2	4300	810	5	3,0	9,0	25
PVC/LU 203	203	8,5	6300	900	5	2,0	6,0	10

COMPONENTI E ACCESSORI PER CARRI-BOTTE

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

TUBO IN PVC

PVC HOSES


PVC-SCHLÄUCHE

Tubo in PVC plastificato con spirale in acciaio incorporata. Temperatura: -5° +66°C. HNP: più resistente alla pressione: 9 bar. HNA: Neutro trasparente, atossico, molto flessibile e robusto: 7 bar. Utilizzo: per pompe sottovuoto, spurghi fognature, canalizzazioni e irrigazioni.

Plasticized PVC-hose with internal steel-spiral. Temperature: -5° +66°C. HNP: more pressureproof: 9 bar HNA. Transparent neutral, non-toxic, flexible and strong: 7 bar. Use: for vacuum-pumps, cleaning sewer system, canalization and irrigation.

PVC-Schlauch, kunststoffbeschichtet mit Stahlschrauben. Temperatur: -5° +66°. HNP: transparent, axotisch, sehr flexibel und robust: 7 bar. Anwendung: Vakuumpumpen, Senkgrubenräumung, Kanal-und Beregnung.



ART	Ø INTERNO mm Ø INSIDE mm Ø INNEN mm	SPESSORE PARETE mm WALLTHICKNESS mm WANDSTÄRKE mm	 gr/mt	RAGGIO CURVATURA BENDING RADIUS BIEGERADIUS	SOTTOVUOTO m VACUUM m UNTERDRUCK m	PRESSIONE DI ESERCIZIO bar WORKING PRESSURE bar BETRIEBSDRUCK bar	LUNGHEZZA ROTOLI m ROLLS LENGTH m ROLLENLÄNGE m
PVC AR HNA 006	6	2,5	120	15	9,5	10	60
PVC AR HNA 008	8	2,8	150	18	9,5	10	60
PVC AR HNA 010	10	3,0	160	20	9,5	8	60
PVC AR HNA 012	12	3,0	180	25	9,5	8	60
PVC AR HNA 014	14	3,2	205	30	9,5	8	60
PVC AR HNA 016	16	3,2	245	35	9,5	8	60
PVC AR HNA 018	18	3,2	300	40	9,5	7	60
PVC AR HNA 020	20	3,4	350	50	9,5	7	60
PVC AR HNA 022	22	3,6	380	55	9,5	6	60
PVC AR HNA 025	25	4,0	510	60	9,5	6	60
PVC AR HNA 030	30	4,7	680	70	9,5	5	60
PVC AR HNA 032	32	4,8	730	75	9,5	5	60
PVC AR HNA 035	35	4,5	750	80	9,5	5	60
PVC AR HNA 038	38	5,5	1100	90	9,5	5	30
PVC AR HNA 040	40	6,5	1300	95	9,5	5	30
PVC AR HNA 045	45	6,5	1450	110	9,5	5	30
PVC AR HNA 050	50	7,0	1700	125	9,5	5	30
PVC AR HNA 060	60	7,2	2150	140	9,0	5	30
PVC AR HNA 063	63	7,0	2250	150	9,0	4	30
PVC AR HNA 070	70	8,0	2600	180	9,0	4	30
PVC AR HNA 075	75	8,0	2850	200	9,0	4	30
PVC AR HNA 080	80	8,0	3200	220	9,0	3	30
PVC AR HNA 090	90	8,5	3750	260	9,0	3	30
PVC AR HNA 100	100	9,5	4300	300	9,0	3	30
PVC AR HNA 105	105	9,0	4500	310	9,0	3	20
PVC AR HNA 110	110	9,5	5000	320	9,0	3	20
PVC AR HNA 120	120	9,0	5200	340	9,0	2	20
PVC AR HNA 125	125	9,3	5400	350	9,0	2	20
PVC AR HNA 150	150	9,5	7200	450	9,0	2	20


TUBO IN PVC
PVC HOSES
PVC-SCHLÄUCHE

Tubo in PVC piatto con inserto tessile. Temperatura: -10° +60°C. Utilizzo: per irrigazione, mandata e pressione di liquidi in genere. A richiesta rotoli da 50 m.

Flat PVC-Hose textile inside. Temperature: -10° +60°C. Use: for irrigation, suitable for delivery and transfer of liquid. On request 50 m rolls.

PVC-Feuerwehrschauch, flach aufgerollt, hochbrieftest. Temperatur: -10° +60 °C. Anwendung: Beregnung, Saugen-und Drücken von flässigkeiten. Nach Wunsch Rollen à 50 m.



ART	Ø INTERNO mm Ø INSIDE mm Ø INNEN mm	Ø	 gr/mt	PRESSIONE DI ESERCIZIO bar WORKING PRESSURE bar BETRIEBSDRUCK bar	PRESSIONE DI SCOPPIO bar BURSTING PRESSURE bar BERSTDRUCK bar	LUNGHEZZA ROTOLI m ROLLS LENGTH m ROLLENLÄNGE m
PVC JA 019	19					
PVC JA 025	25	1"	190	10	30	100
PVC JA 030	30		220	10	30	100
PVC JA 032	32	1" 1/4	240	10	30	100
PVC JA 035	35		260	10	30	100
PVC JA 038	38	1" 1/2	300	10	30	100
PVC JA 040	40		320	10	30	100
PVC JA 045	45	1" 3/4	350	10	30	100
PVC JA 051	51	2"	410	10	30	100
PVC JA 060	60		540	8	24	100
PVC JA 063	63	2" 1/2	560	8	24	100
PVC JA 070	70		650	8	24	100
PVC JA 076	76	3"	680	8	24	100
PVC JA 080	80		740	8	24	100
PVC JA 090	90	3" 1/2	850	8	24	100
PVC JA 102	102	4"	1000	8	24	100
PVC JA 110	110		1150	8	24	100
PVC JA 127	127	5"	1350	6	18	100
PVC JA 152	152	6"	1600	4	12	100
PVC JA 200	200	8"				

TUBO MANICHETTA IN GOMMA 20 BAR PER MANDATA FLAT - RUBBER HOSE 20 BAR PRESSION GUMMI FLACHSCHLAUCH 20 BAR DRUCK

ART	Ø INTERNO Ø INTERNAL Ø INNEN	Ø ESTERNO Ø EXTERNAL Ø AUSSEN
TGS2006070	60	70
TGS2008091	80	91
TGS20090102	90	102
TGS20102114	102	114
TGS20120134	120	134
TGS20152166	152	166

Fornito in rotoli da 20 m.
20 m. coils
In Rollen à 20 m.



FASCETTE STRINGITUBO HOSE CLAMPS SCHLAUCHSCHELLEN

ART	MISURA mm MEASURE mm MASS mm	NASTRO mm BAND mm BAND mm
AI036-39	36-39	20X0,8
AI040-43	40-43	20X0,8
AI044-47	44-47	22X1,2
AI048-51	48-51	22X1,2
AI052-55	52-55	22X1,2
AI056-59	56-59	22X1,2
AI060-63	60-63	22X1,2
AI064-67	64-67	22X1,2
AI068-73	68-73	24X1,5
AI074-79	74-79	24X1,5
AI080-85	80-85	24X1,5
AI086-91	86-91	24X1,5
AI092-97	92-97	24X1,5
AI098-103	98-103	24X1,5
AI104-112	104-112	24X1,5
AI113-121	113-121	24X1,5
AI122-130	122-130	24X1,5
AI131-139	131-139	26X1,7
AI140-148	140-148	26X1,7
AI149-161	149-161	26X1,7
AI162-174	162-174	26X1,7
AI175-187	175-187	26X1,7
AI188-200	188-200	26X1,7
AI201-213	201-213	26X1,7
AI214-226	214-226	26X1,7
AI227-239	227-239	26X1,7



Doppia zincatura e tropicalizzazione, puntatura con chiodo passante, alta resistenza alla corrosione.

Heavy duty hose clamp.

Doppelte Verzinkung, korrosionfest.

FASCETTE STRINGITUBO DOPPIE ZINCATE
DOUBLE HOSE CLAMPS GALVANIZED
DOPPELTE SCHLAUCHSCHELLEN VERZINKT

ART	Ø mm
AID041-50	41-50
AID046-55	46-55
AID051-60	51-60
AID056-65	56-65
AID061-70	61-70
AID066-75	66-75
AID071-80	71-80
AID076-85	76-85
AID081-90	81-90
AID086-96	86-96
AID091-100	91-100
AID096-105	96-105



FASCETTE ZINCATE CON VITE
HOSE CLAMPS GALVANIZED WITH BOLTS
SCHLAUCHSCHELLEN VERZINKT MIT SCHRAUBE

TIPO MIGNON

ART	Ø mm
AGM7-11	7-11
AGM10-17	10-17
AGM13-20	13-20
AGM16-24	16-24
AGM19-27	19-27
AGM22-31	22-31
AGM25-45	25-45
AGM27-38	27-38
AGM32-50	32-50
AGM34-52	34-52
AGM42-60	42-60
AGM48-68	48-68
AGM68-83	68-83



TIPO INOX

ART	Ø mm
AGI10-17	10-17
AGI13-20	13-20
AGI16-24	16-24
AGI19-27	19-27
AGI22-31	22-31
AGI27-38	27-38
AGI34-52	34-52
AGI42-60	42-60
AGI48-68	48-68
AGI68-83	68-83



COMPONENTI E ACCESSORI PER CARRIBOTTE

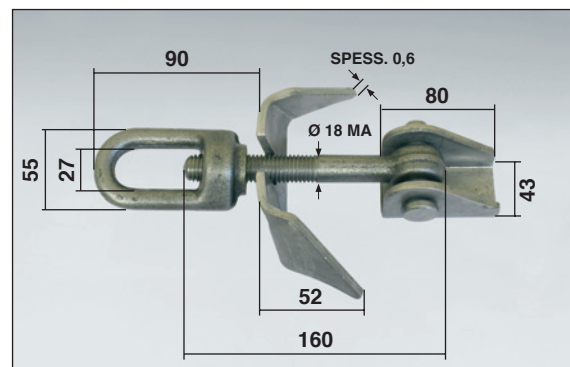
COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

CHIUSURE PER FONDO CISTERNA

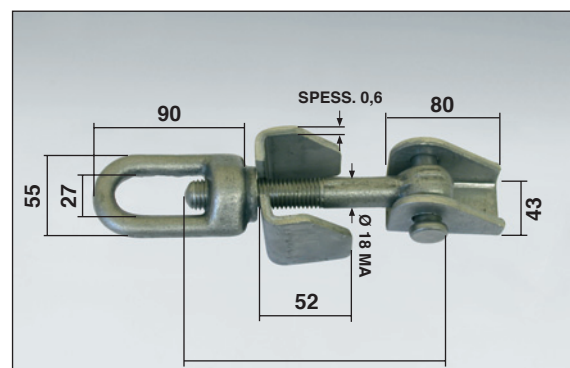
CLAMP

HAKENSCHRAUBEN FÜR FASSBÖDEN

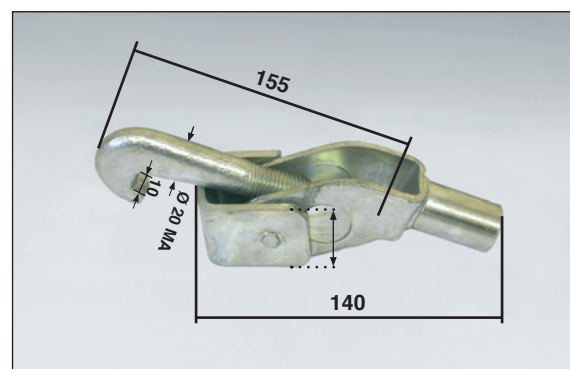
ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
MG169/10	CHIUSURA COMPLETA PER FONDO APRIBILE CETE CLAMP M18 HAKENSCHRAUBE M18 KPL.



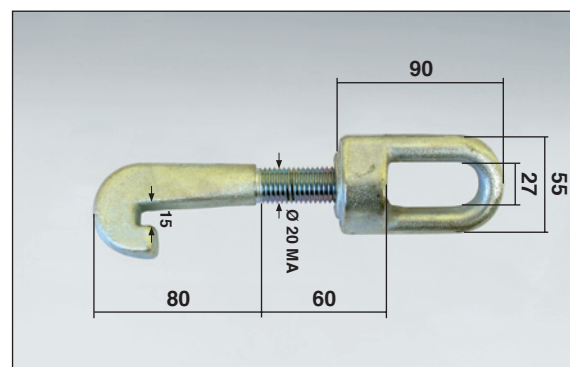
ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
MG169/20	CHIUSURA COMPLETA PER FONDO APRIBILE CETE CLAMP M18 HAKENSCHRAUBE M18 KPL.



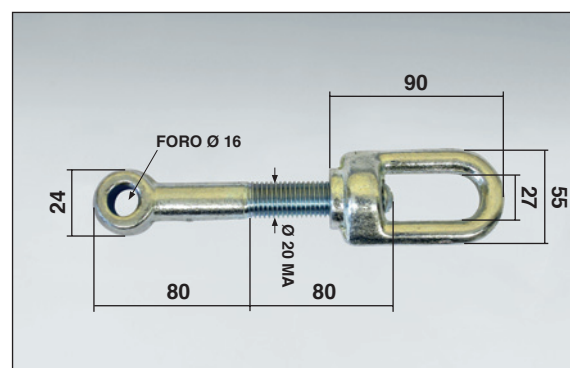
ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
MG169/25	CHIUSURA COMPLETA PER FONDO REGISTRABILE COMPLETE CLAMP M20 EXZENTERVERSCHLUSS M20



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
MG169/60	PERNO A GALLETO M20, GREZZI HOOK AND BOLT HAKENSCHRAUBE M20 MIT MUTTER, SCHWARZ



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
MG169/70	PERNO A OCCHIO E GALLETO M20, ZINCATI BLACK CLAMP M20, GALV. AUGENSCHRAUBE M20 MIT MUTTER, VERZINKT



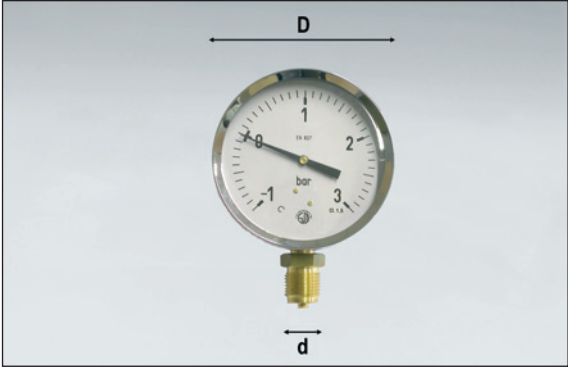
COMPONENTI E ACCESSORI PER CARRIBOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

MANOVUOTOMETRI
GAUGES
MANOMETER

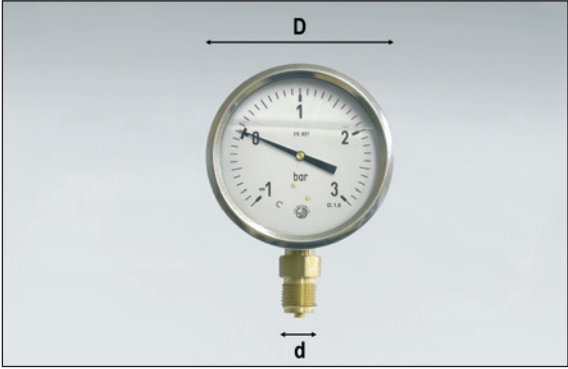
MANOVUOTOMETRI A SECCO
DRY PRESSURE GAUGES
TROKEN-MANOMETER

ART	D	d
RI765-146	60	1/4"
RI765-388	80	3/8"
RI765-121	100	1/2"



MANOVUOTOMETRI CON GLICERINA
GLYCERINE PRESSURE GAUGES
GLYCERINE FILLED GAUGE

ART	D	d
RI766-146	60	1/4"
RI766-121	100	1/2"



COMPONENTI E ACCESSORI PER CARRIBOTTE

COMPONENTS FOR SLURRY TANKS
ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

RUBINETTI REGOLATORE OLIO OLIERS TROPFOELER

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 760	RUBINETTO REGOLATORE OLIO 1 VIA SIMPLE OLIER TROPFOELER EINFACH	MEC 1000/8000	LUBRIFICAZIONE NORMALE (TIPO VECCHIO) STANDARD LUBRIFICATION SCHMIERUNG STANDARD	
RI 760SE	RUBINETTO REGOLATORE OLIO 1 VIA SIMPLE OLIER TROPFOELER EINFACH	SE 6500/12000	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 761	RUBINETTO REGOLATORE OLIO 2 VIE DOUBLE OLIER DOPPELT TROPFOELER	MEC 2000/8000	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 761-60	RUBINETTO REGOLATORE OLIO 2 VIE X60° DOUBLE OLIER X60° DOPPELT TROPFOELER X60°	MEC 2000/8000 D/P	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	ROTAZIONE SINISTRA O COLLETTORE INVERTITO SX ROTATION OR INVERTED COLLECTOR SX DREHUNG ODER UNGESTELLTE



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 762SEDX	RUBINETTO REGOLATORE OLIO 3 VIE DX 3 WAYS OLIER DX 3 WAGE TROPFOELER DX	SE 6500/12000	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	ROTAZIONE DESTRA DX ROTATION DX DREHUNG



COMPONENTI E ACCESSORI PER CARRIBOTTE

COMPONENTS FOR SLURRY TANKS ZUBERHÖRTEILE FÜR GÜLLEFÄSSER

RUBINETTI REGOLATORE OLIO OLIER TROPFOELER

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 762SESX	RUBINETTO REGOLATORE OLIO 3 VIE SX 3 WAYS OLIER SX 3 WAGE TROPFOELER SX	SE 6500/12000	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	ROTAZIONE SINISTRA SX ROTATION SX DREHUNG



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 760EU	RUBINETTO REGOLATORE OLIO 1 VIA CON FILTRO SIMPLE OLIER WITH FILTER TROPFOELER EINFACH MIT FILTER	STAR AGRI EURO	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 762EUDX	RUBINETTO REGOLATORE OLIO 3 VIE DX CON FILTRO 3 WAYS OLIER DX WITH FILTER 3 WAGE TROPFOELER DX MIT FILTER	STAR AGRI EURO	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	ROTAZIONE DESTRA -3 BECCHI A 0-90-180° TRA LORO -3 CONNECTIONS 0-90-180° -3 ANSCHLUSSE 0-90-180°
RI 762EUSX	RUBINETTO REGOLATORE OLIO 3 VIE SX CON FILTRO 3 WAYS OLIER SX WITH FILTER 3 WAGE TROPFOELER SX MIT FILTER	STAR AGRI EURO	LUBRIFICAZIONE FORZATA FORCED LUBRIFICATION DRUCKSCHMIERUNG	ROTAZIONE DESTRA -3 BECCHI A 0-90-180° TRA LORO -3 CONNECTIONS 0-90-180° -3 ANSCHLUSSE 0-90-180°



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 763SE	SPIA DI CONTROLLO WPT (CON UN FORO FILETTATO M5) CONTROL INDICATOR WPT WITH 1 THREADED HOLE M5 KONTROLL FÜR WPT MIT 1 GEWINDEBOHRUNG M5	SE-WPT	LUBRIFICAZIONE AUTOMATICA AUTOMATIC LUBRIFICATION AUTOMATISCHE SCHMIERUNG	



F

RUBINETTI REGOLATORE OLIO OLIERS TROPFOELER

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 763KT	<p>SPIA DI CONTROLLO WSM (CON UN FORO FILETTATO 1/8")</p> <p>CONTROL INDICATOR WSM WITH 1 THREADED HOLE 1/8"</p> <p>KONTROLL FÜR WSM MIT 1 GEWINDEBOHRUNG 1/8"</p>	<p>KTS</p> <p>KTM</p> <p>WSM</p>	<p>LUBRIFICAZIONE AUTOMATICA</p> <p>AUTOMATIC LUBRIFICATION</p> <p>AUTOMATISCHE SCHMIERUNG</p>	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICABILE A ADAPTABLE TO FÜR	TIPO LUBRIFICAZIONE TYPE LUBRIFICATION SCHMIERUNG	NOTE NOTE MERKE
RI 763EU	<p>SPIA DI CONTROLLO STAR (CON UN FORO FILETTATO M5) CON FILTRO</p> <p>CONTROL INDICATOR STAR WITH 1 THREADED HOLE M5 WITH FILTER</p> <p>KONTROLL FÜR STAR MIT 1 GEWINDEBOHRUNG MIT FILTER M5</p>	<p>STAR</p> <p>AGRI</p> <p>EURO</p>	<p>LUBRIFICAZIONE AUTOMATICA</p> <p>AUTOMATIC LUBRIFICATION</p> <p>AUTOMATISCHE SCHMIERUNG</p>	

