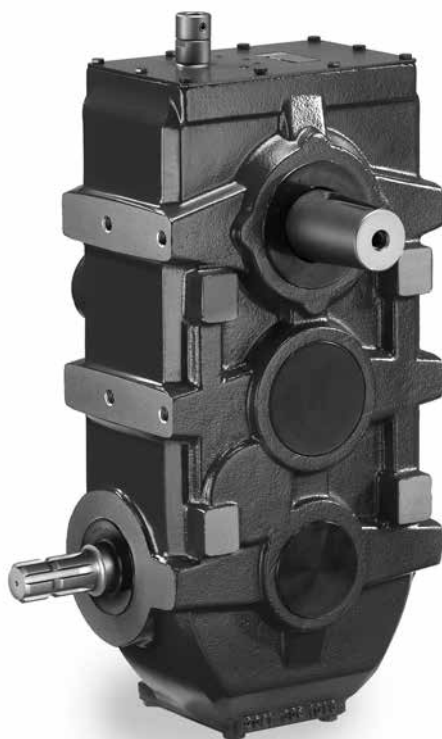




MACCHINE PER LA TRASFORMAZIONE E DISTRIBUZIONE DEL FORAGGIO
FEED PROCESSING AND HANDLING MACHINERY
MASCHINEN U. GERÄTE FÜR DIE VERARBEITUNG UND FUTTERVERTEILUNG





ATTENZIONE!

Gli alberi contrassegnati non sono protetti. Ogni componente in rotazione deve avere una protezione specifica o integrata con la macchina. Bima declina ogni responsabilità in caso le idonee protezioni non siano previste e mantenute efficienti.



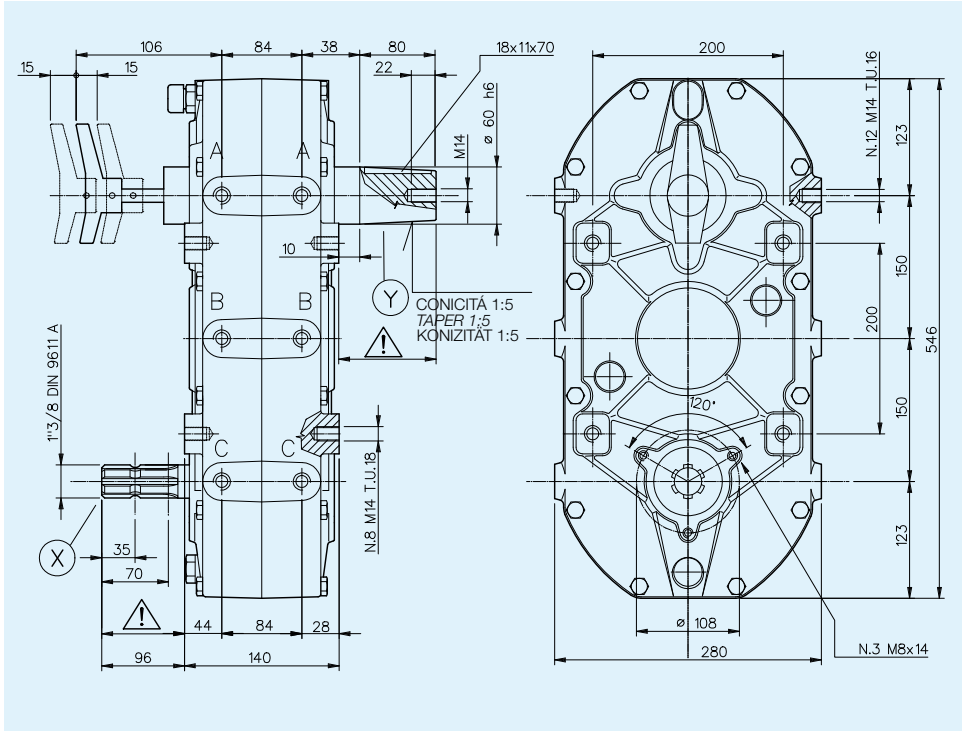
WARNING!

Rotating shafts marked are not shielded. Any shaft and coupling not guarded by location must be shielded by an interactive guarding system. Bima declines responsibility if proper guards are not provided and maintained.



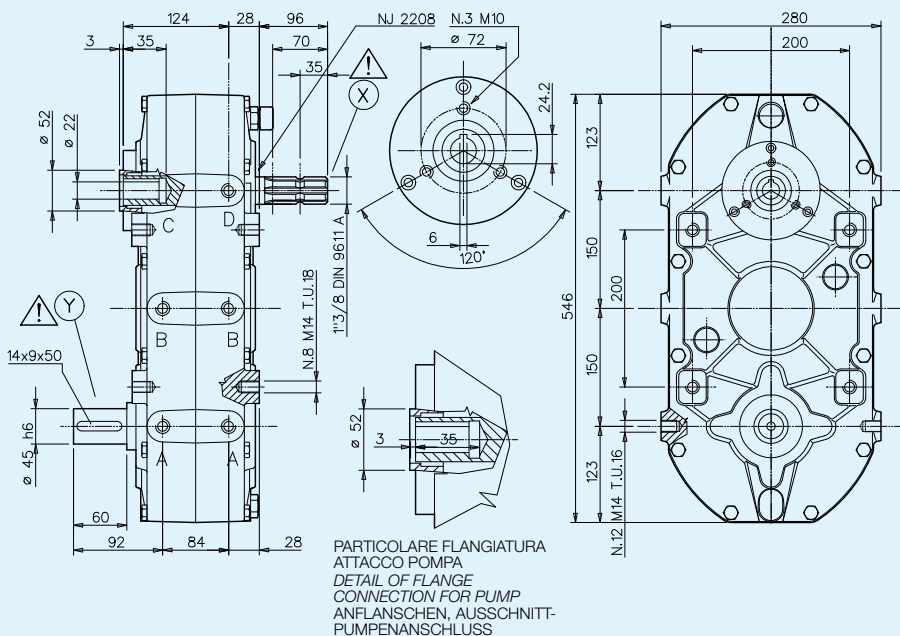
ACHTUNG!

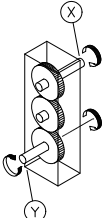
Die mit gekennzeichneten Wellen sind freiliegend. Jedes drehende Bauteil muss einen spezifischen oder in die Maschine integrierten Schutz haben. Bei nicht geeigneten oder unzureichend instandgehaltenen Schutzvorrichtungen lehnt Bima jegliche Verantwortung ab.

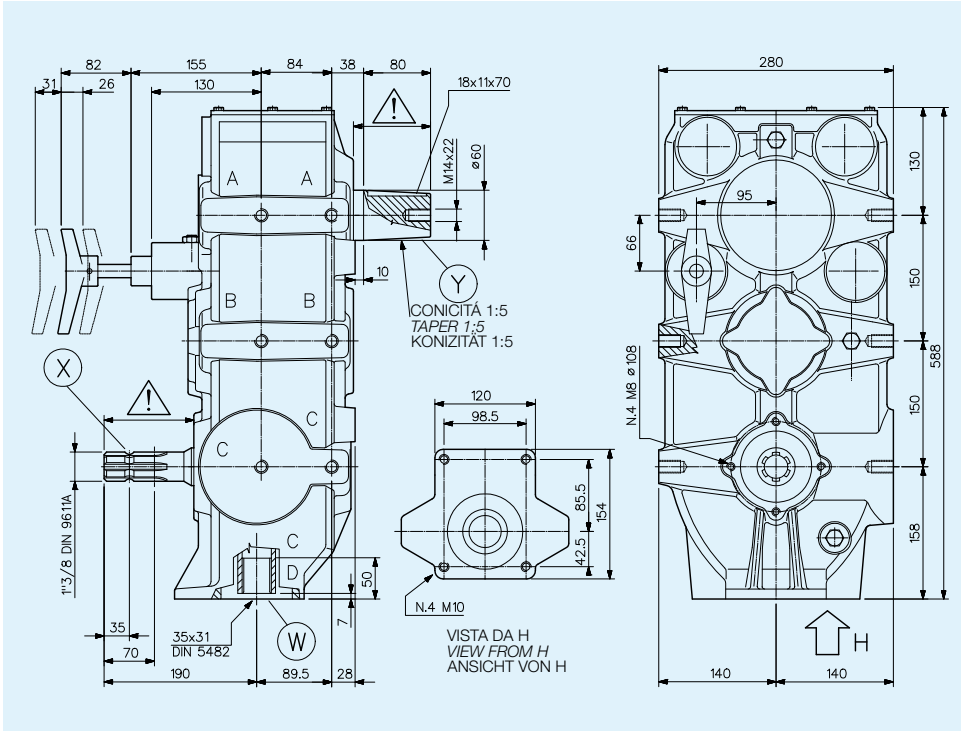


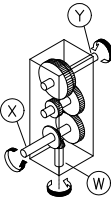
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹			
1:1 1,94:1	540	80	58.8	1061	955 1850	540 278		X	6004.005.019
1:1 2,3:1	540	80	58.8	1061	955 2340	540 235		X	6004.005.1023

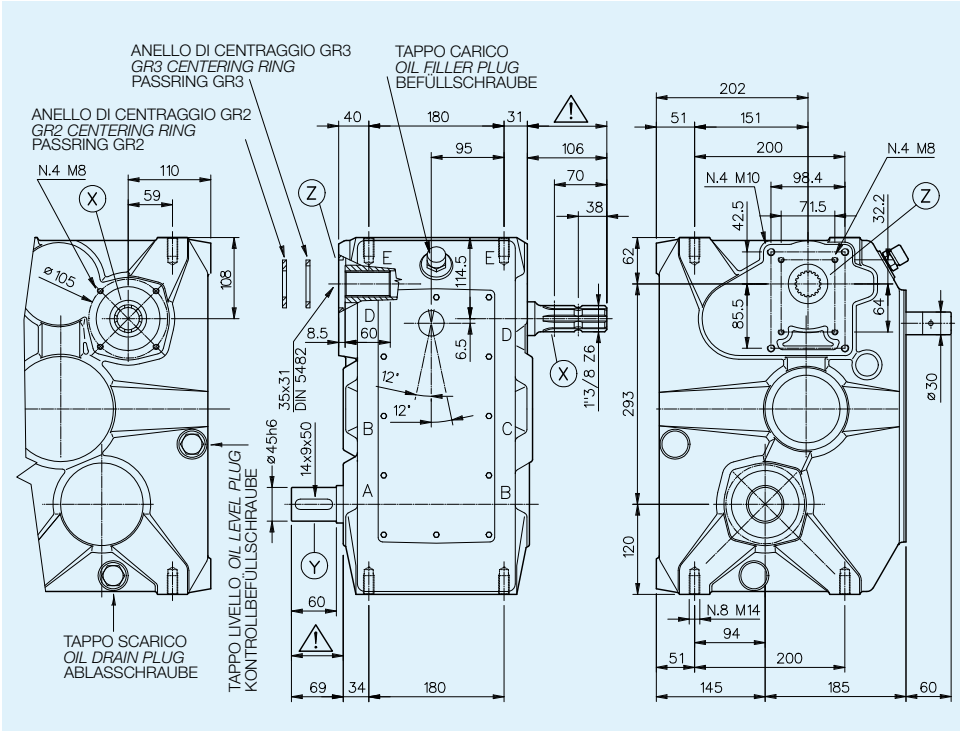
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.								
60	3,5	G 25	20MnCr5	20MnCr5	6212	6309	6208		

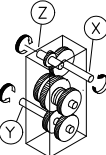


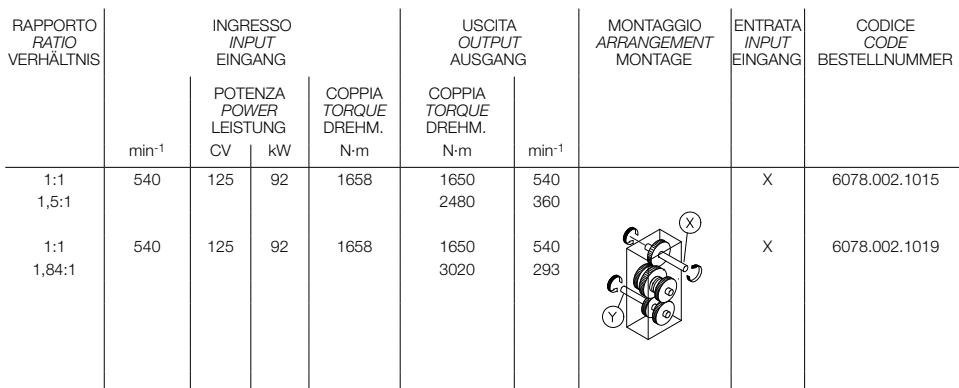
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	COPPIA TORQUE DREHM.	min ⁻¹					
		CV	kW								
1:1	540	100	73.5	1326	1260	540		X	6004.317.010		
1,94:1	540	100	73.5	1326	2444	278		X	6004.317.019		
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL			MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	SAE 90 Kg.			SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
60	3,5			G 25	20MnCr5	20MnCr5	6212	6309	6208	NJ2208	



RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N-m	N-m				min ⁻¹	
1:1	540	80	58.8	955 1850	1260 278	540		X	6047.001.1019	
X-W 1:3										
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL		MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	SAE 90 Kg.		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
85	5		G 25	20MnCr5	20MnCr5	6212	6309	30209	6209	

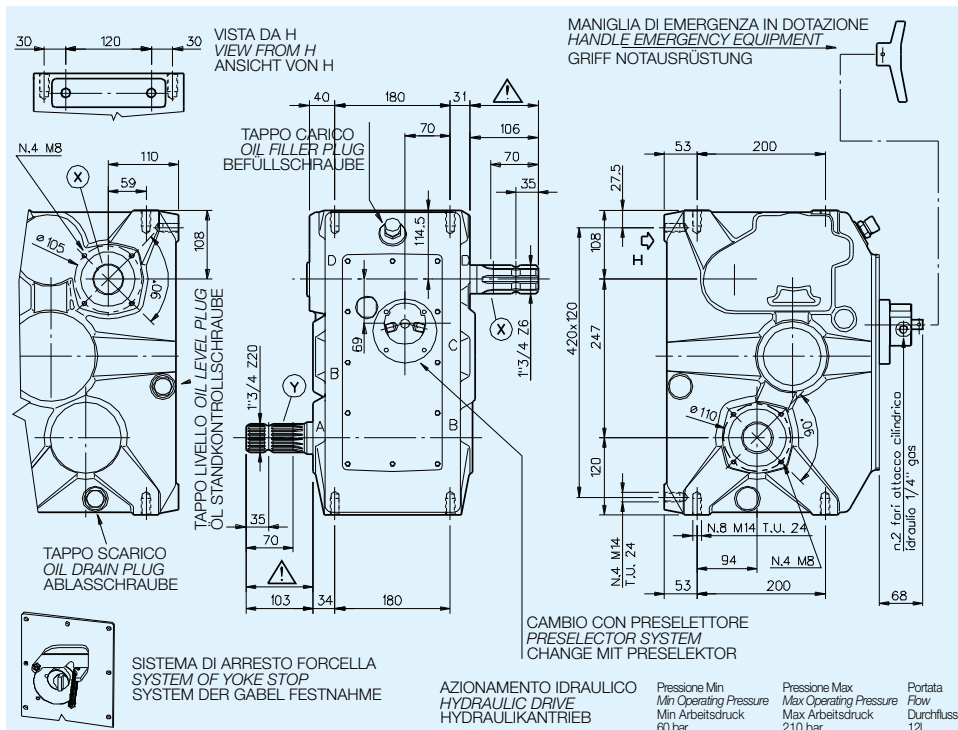


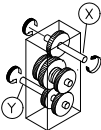
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹					
1:1 1,5:1	540	125	92	1658	1650 2480	540 360		X	6078.001.1015		
1:1 1,84:1	540	125	92	1658	1650 3020	540		X	6078.001.1019		
X/Y 1:273											
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL			MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	SAE 90 Kg.			SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
90	13			G 25	20MnCr5	20MnCr5	NJ2210	NJ308	NJ408	30209	6209

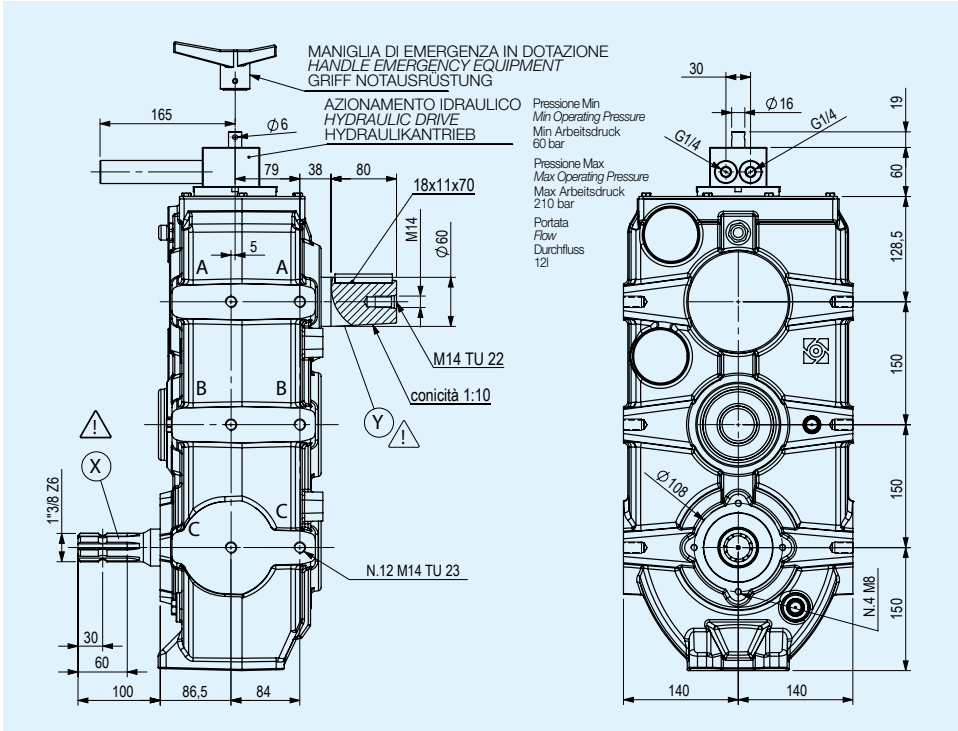


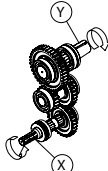
BIMAS
BONDIOLI & PAVESI

Cv

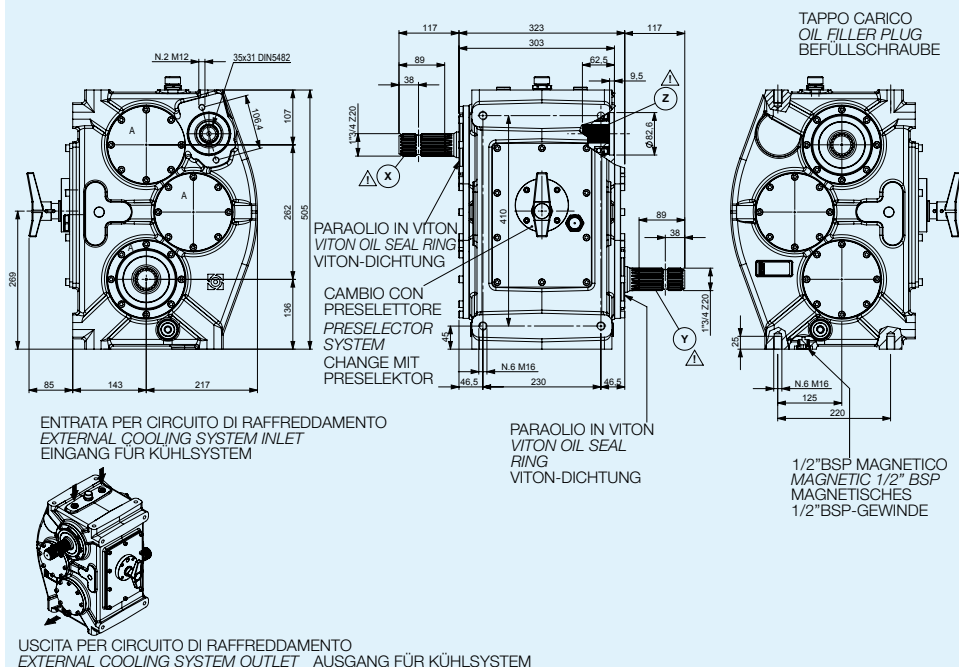


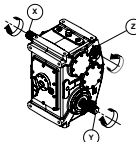
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG		CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	COPPIA TORQUE DREHM.		min ⁻¹				
		CV	kW								
1:1 1,84:1	540	170	125	2212	2170 3988	540 293		X	6137.001.1019		
1,28:1 2,3:1	540	170	125	2212	2170 4720	540 248		X	6137.001.1323		
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL			MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	SAE 90 Kg.			SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
90	13			G 25	20MnCr5	20MnCr5	NJ2210	NJ308	NJ408	30209	



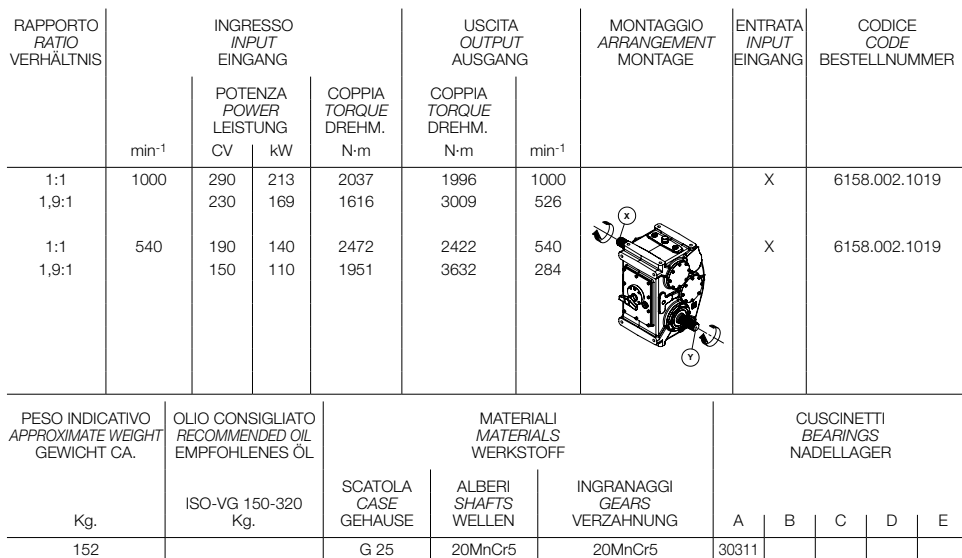
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER	
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m				min ⁻¹
1:1 1,94:1	540	80	58,8	1061	955 1850	540 278		X	6144.001.1020

PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER					
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E	
Kg.	ISO-VG 150-320 Kg.									
80		G 25	20MnCr5	20MnCr5	6212	6309	30209			

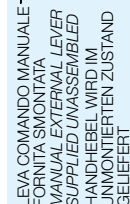


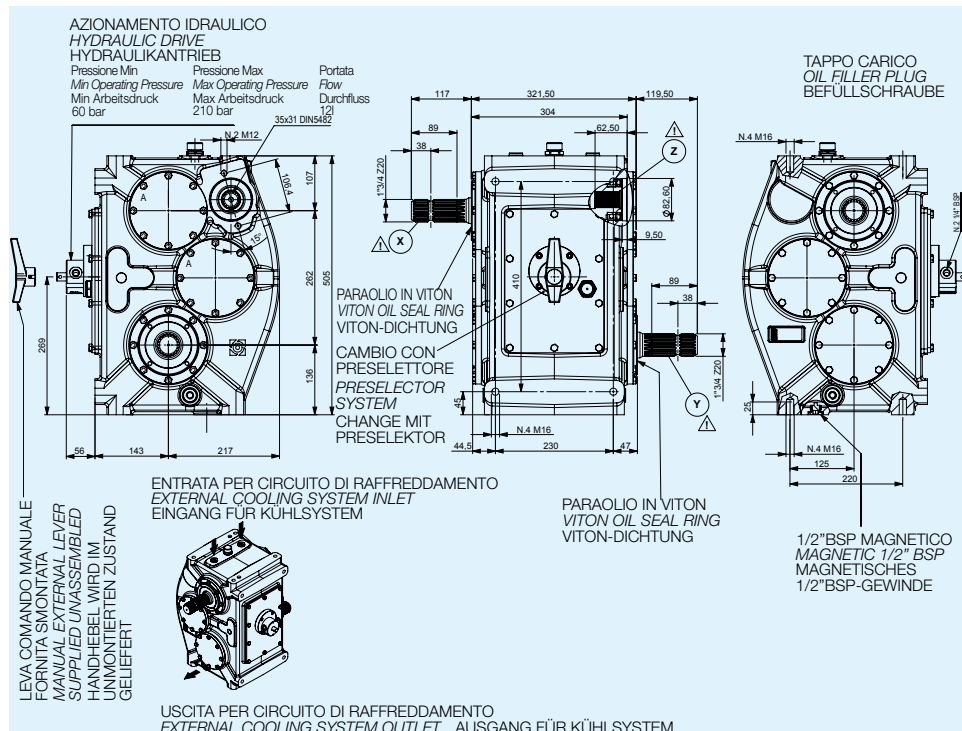
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹					
		CV	kW								
1:1 1,9:1	1000	290 230	213 169	2037 1616	1996 3009	1000 526		X	6158.001.1019		
1:1 1,9:1	540	190 150	140 110	2472 1951	2422 3632	540 284		X	6158.001.1019		
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.		OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL		MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	ISO-VG 150-320 Kg.			SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
154				G 25	20MnCr5	20MnCr5	30311				

RCM200



RCM200





RAPPORTO RATIO VERHÄLTNIS		INGRESSO INPUT EINGANG		COPPIA TORQUE DREHM.	COPPIA TORQUE DREHM.	min ⁻¹	MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
		POTENZA POWER LEISTUNG							
	min ⁻¹	CV	kW	N-m	N-m				
1:1	1000	290	213	2037	1996	1000		X	6158.012.1015
1,5:1		260	191	1827	2686	666			
1:1	540	190	140	2472	2422	540		X	6158.012.1015
1,5:1		180	132	2342	3433	360			

PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	ISO-VG 150-320 Kg.	SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
154		G 25	20MnCr5	20MnCr5	30311				

