



GRUPPI ELETTOGENI
P.T.O. POWERED GENERATORS
ZAPFWELLENGENERATORSATZE





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.



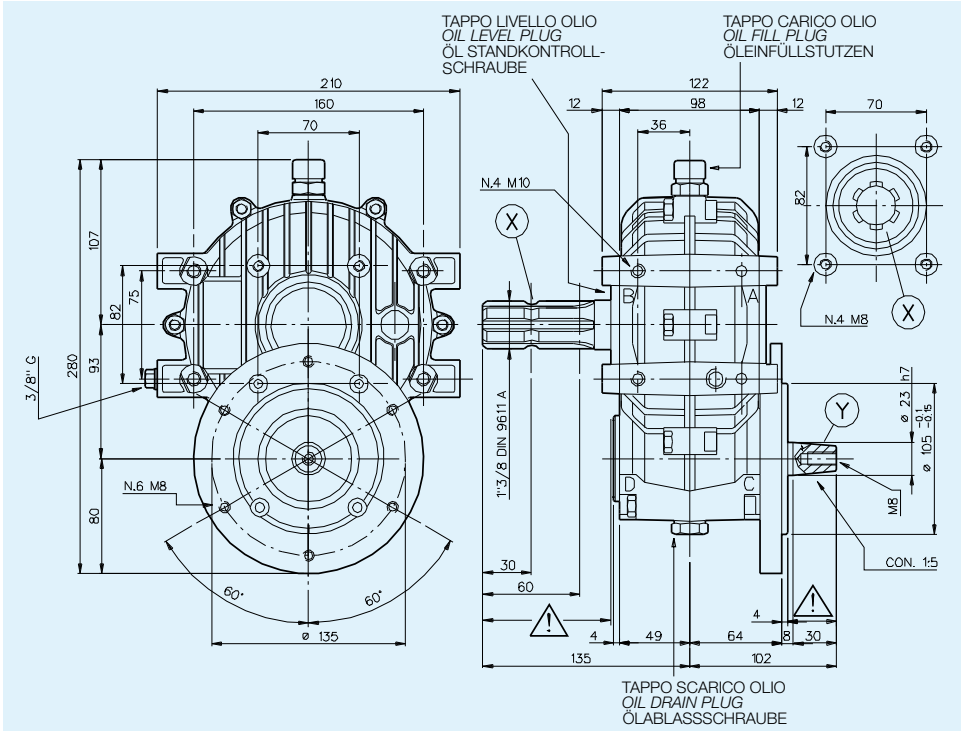
WARNING!

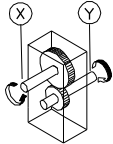
Rotating shafts marked are not shielded. Any shaft and coupling not guarded by location must be shielded by an interactive guarding system. Bima declines responsibility if proper guards are not provided and maintained.



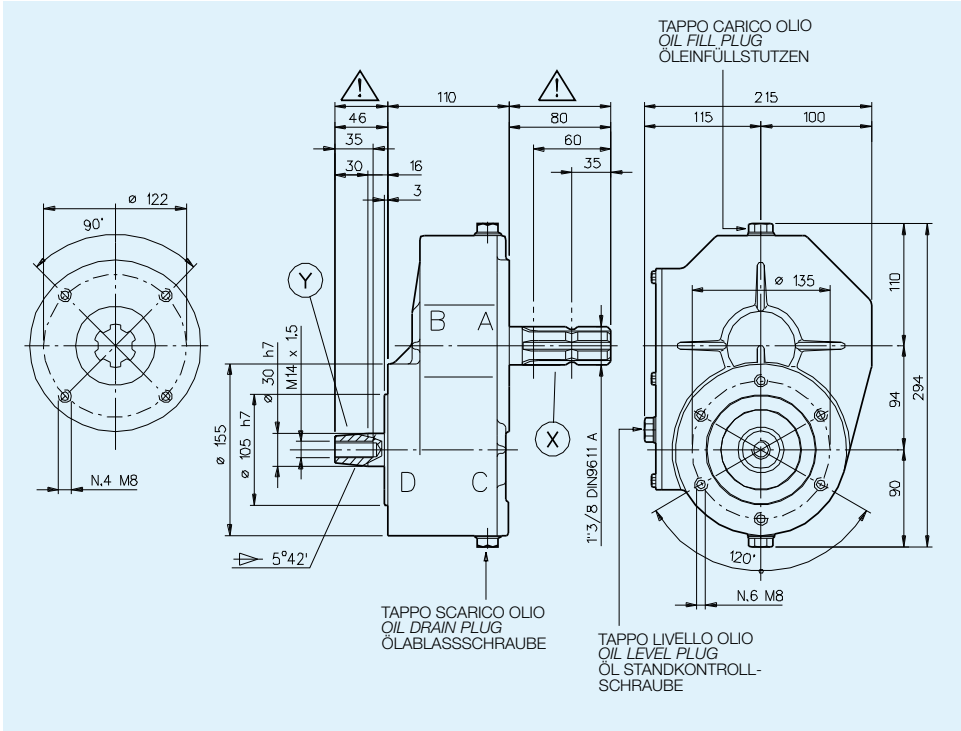
ACHTUNG!

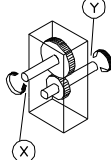
Die mit gekennzeichneten Wellen sind freiliegend. Jedes drehende Bauteil muss einen spezifischen oder in die Maschine integrierten Schutz haben. Bei nicht geeigneten oder unzureichend instandgehaltenen Schutzvorrichtungen lehnt Bima jegliche Verantwortung ab.

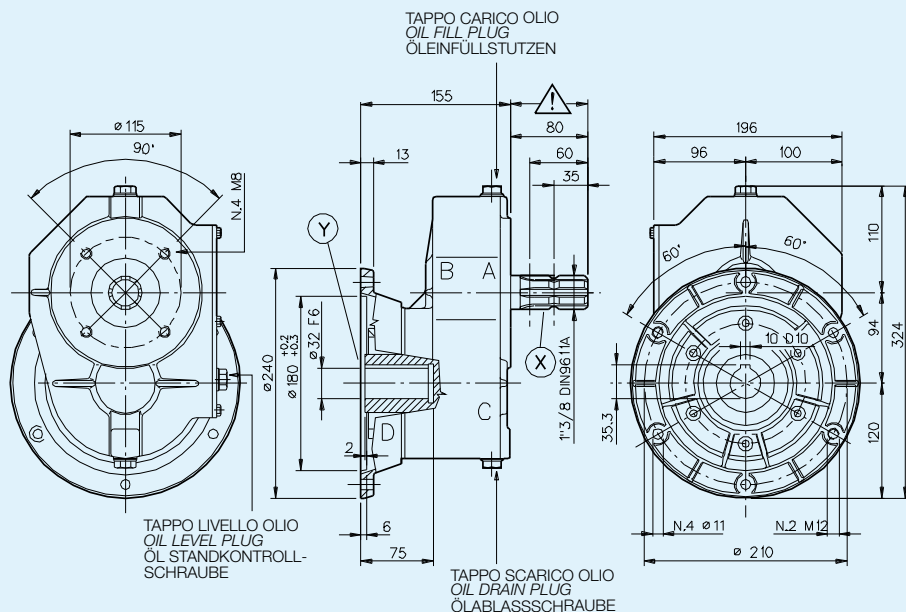


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	POTENZA POWER LEISTUNG kW	COPPIA TORQUE DREHM. N-m	POTENZA POWER LEISTUNG kW	min ⁻¹			
1: 7	428.5	22	16	368	15	3000		X	6009.305.070
1:3,5	428,5	15	11	250	10	1500		X	6009.305.035

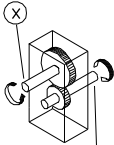
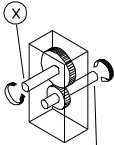
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.								
8	0,7	GD Al Si12	20MnCr5	20MnCr5	6305	6206	6305	6305	

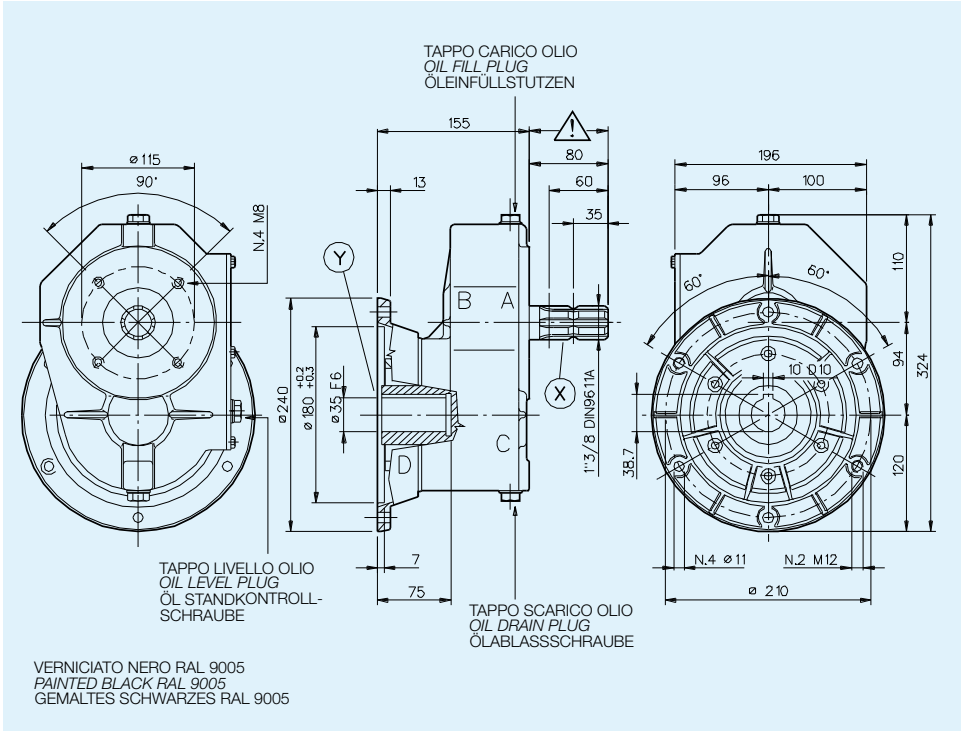


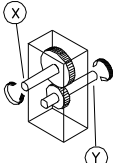
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHM. N·m	POTENZA POWER LEISTUNG kW	min ⁻¹						
1:3,5	428,5 514	40 45	29,4 33	656 615	28 32	1500 1800		X	6015.363.035		
1:7	428,5 514	50 56	36,7 41	820 765	35 39	3000 3600		X	6015.363.070		
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				
15,6		0,75		G 25	20MnCr5	20MnCr5	6207	6206	30305	6306	

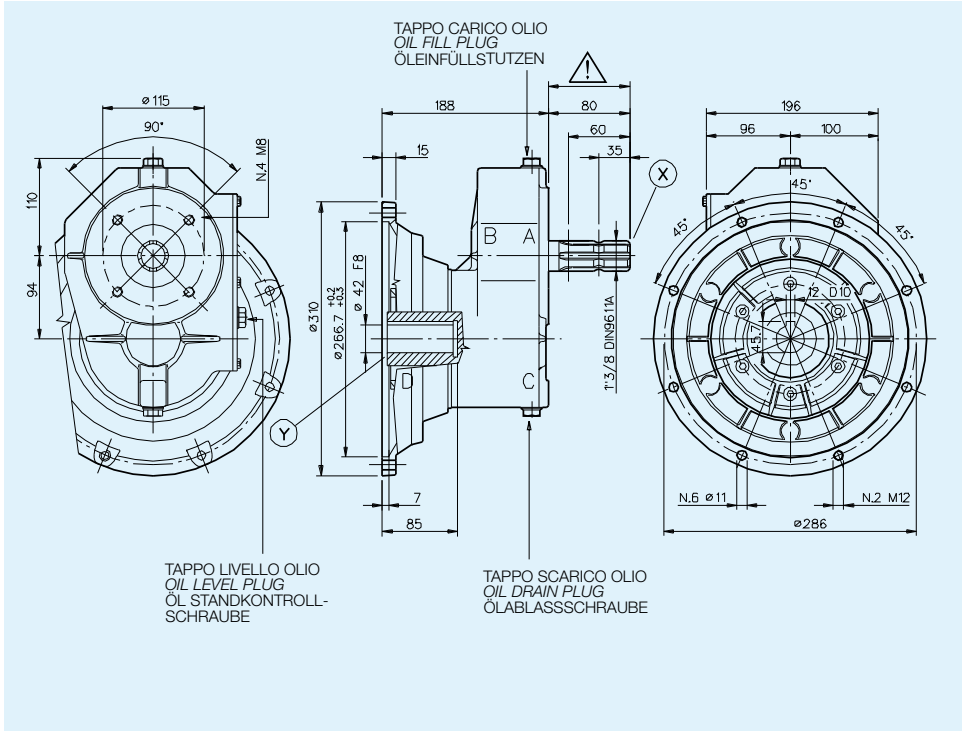


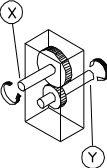
VERNICIATO NERO RAL 9005
PAINTED BLACK RAL 9005
GEMALTES SCHWARZES RAL 9005

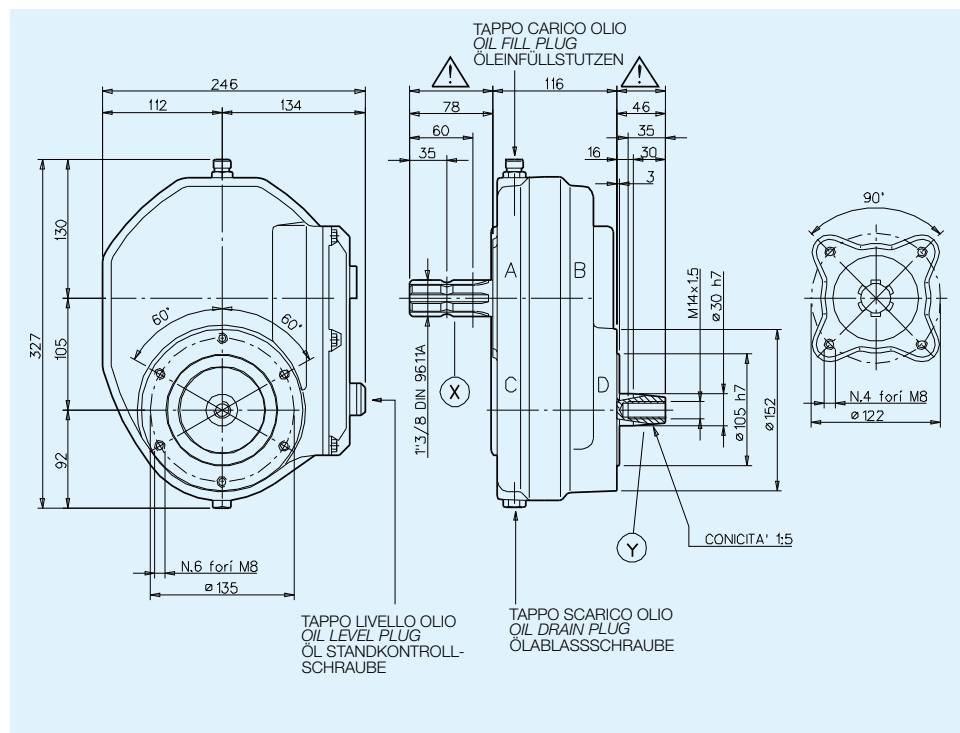
RAPPORTO RATIO VERHÄLTNIS		INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG					CODICE CODE BESTELLNUMMER	
		POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.		POTENZA POWER LEISTUNG									
min ⁻¹		CV	kW	N·m		kW		min ⁻¹							
1:3,5	428,5	40	29,4	656		28	1500		X					6015.365.035	
	514	45	33	615		32	1800								
1:7	428,5	50	36,7	820		35	3000		X					6015.365.070	
	514	56	41	765		39	3600								

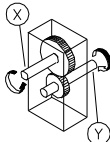


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG					USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG	min ⁻¹						
		CV	kW				N·m				kW	
1:3,5	428,5 514	40 45	29,4 33	656 615	28 32	1500 1800		X	6015.366.035			
1:7	428,5 514	50 56	36,7 41	820 765	35 39	3000 3600		X	6015.366.070			
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
22		0,75			G 25	20MnCr5	20MnCr5	30207	30206	30305	6012	

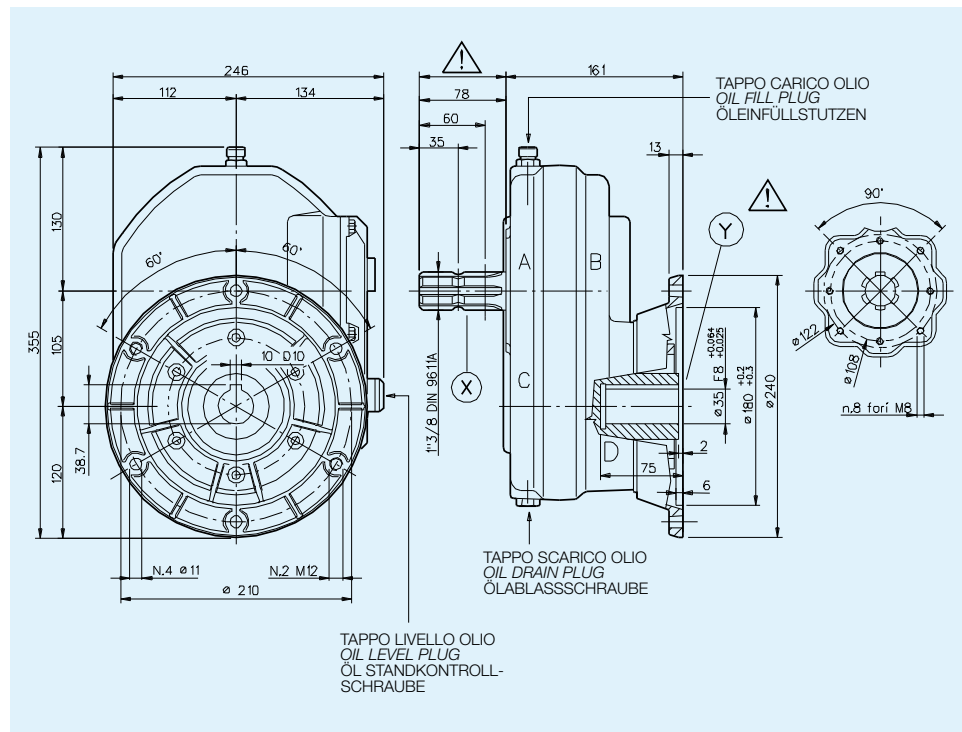


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG	min ⁻¹					
		CV	kW							N-m	kW
1:3,5	428,5 514	40 45	29,4 33	656 615	28 32	1500 1800		X	6015.361.035		
1:7	428,5	50	36,7	820	35	3000		X	6015.361.070		
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
17		0,75		G 25	20MnCr5	20MnCr5	30207	30206	30305	6012	



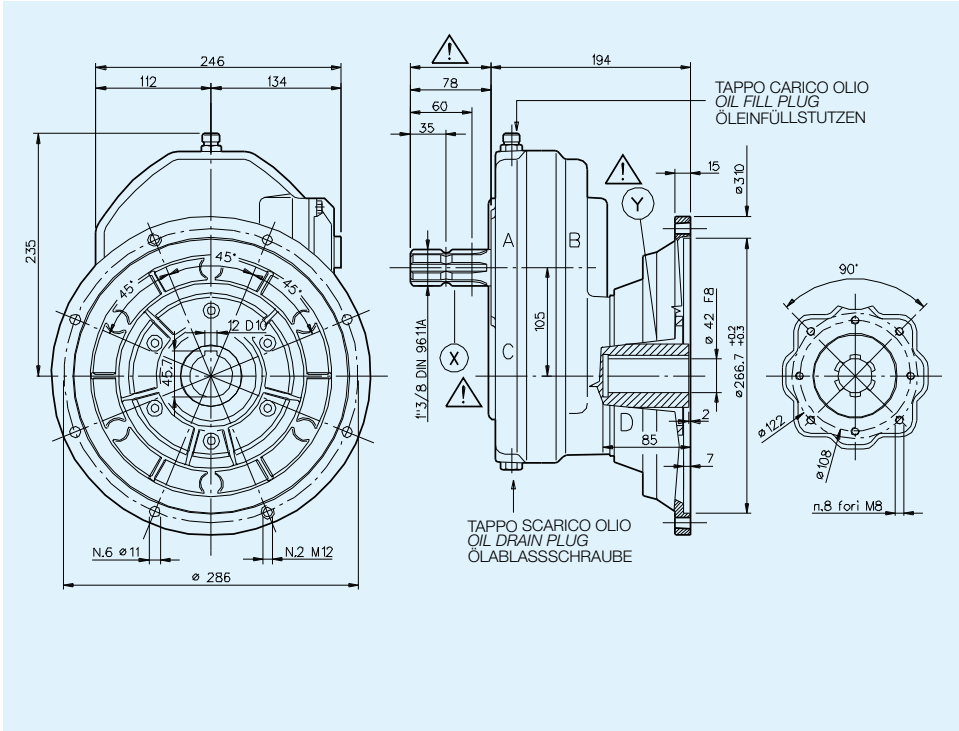
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG					USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG		CODICE CODE BESTELLNUMMER	
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG	min ⁻¹			X	X	6061.300.035	6061.300.070
		CV	kW									
1:3,5	428,5	46	34	769	32,3	1500		X		6061.300.035		
1:7	428.5	54	40	902.5	38	3000		X		6061.300.070		

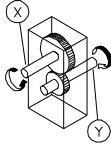
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.		OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL		MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
Kg.	SAE 90 Kg.	SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E		
19	1	G 25	20MnCr5	20MnCr5	6307	6307	30208	6307			



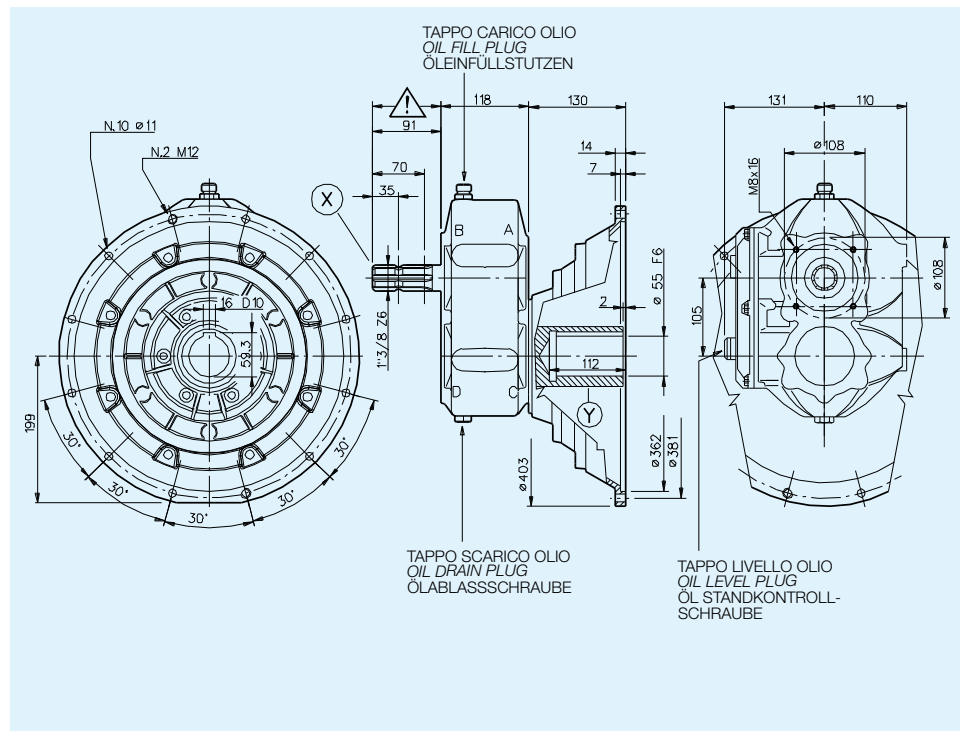
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	POTENZA POWER LEISTUNG kW	COPPIA TORQUE DREHM. N-m	POTENZA POWER LEISTUNG kW			
1:3,5	428.5 514	51 58	37.5 42.5	836 793	36 41	1500 1800	X	6061.328.035
1:7	428.5	60	44	984	42.3	3000	X	6061.328.070

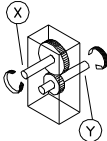
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.								
31	1.2	G 25	20MnCr5	20MnCr5	6307	6307	30208	6012	

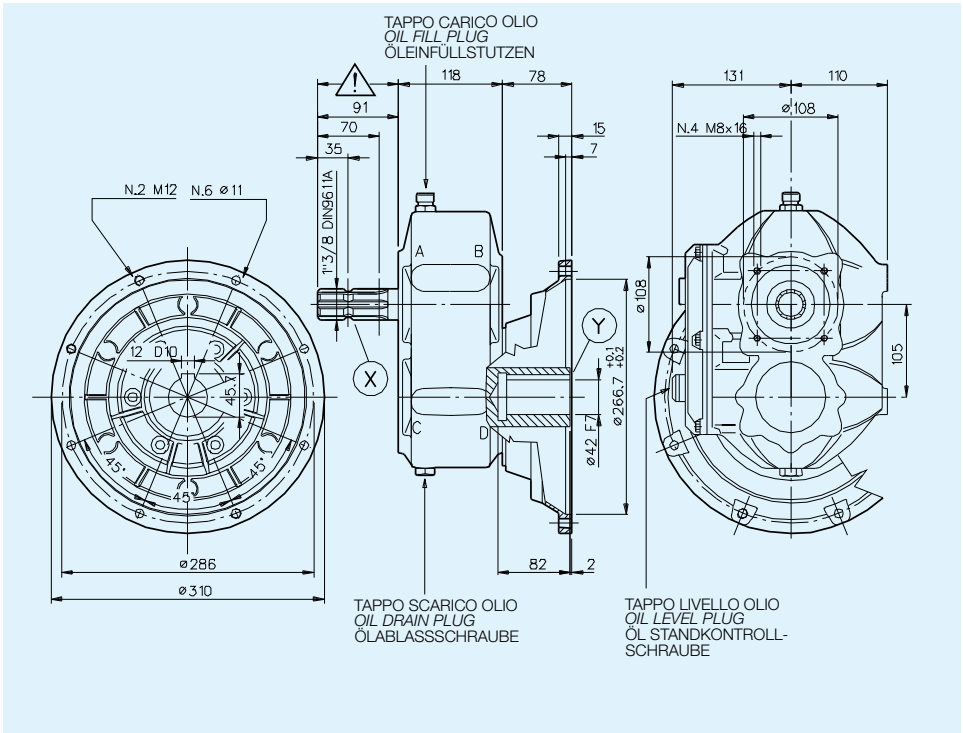


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N·m	POTENZA POWER LEISTUNG kW	min ⁻¹			
1:1,5	1000	51	37.5	358	36	1500		X	6061.316.015
1:3,5	428.5	51	37.5	836	36	1500		X	6061.316.035
	514	58	42.5	793	41	1800			
1:7	428.5	60	44	984	42.3	3000	X	6061.316.070	

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
24	1,2	G 25	20MnCr5	20MnCr5	6307	6307	30208	6012	

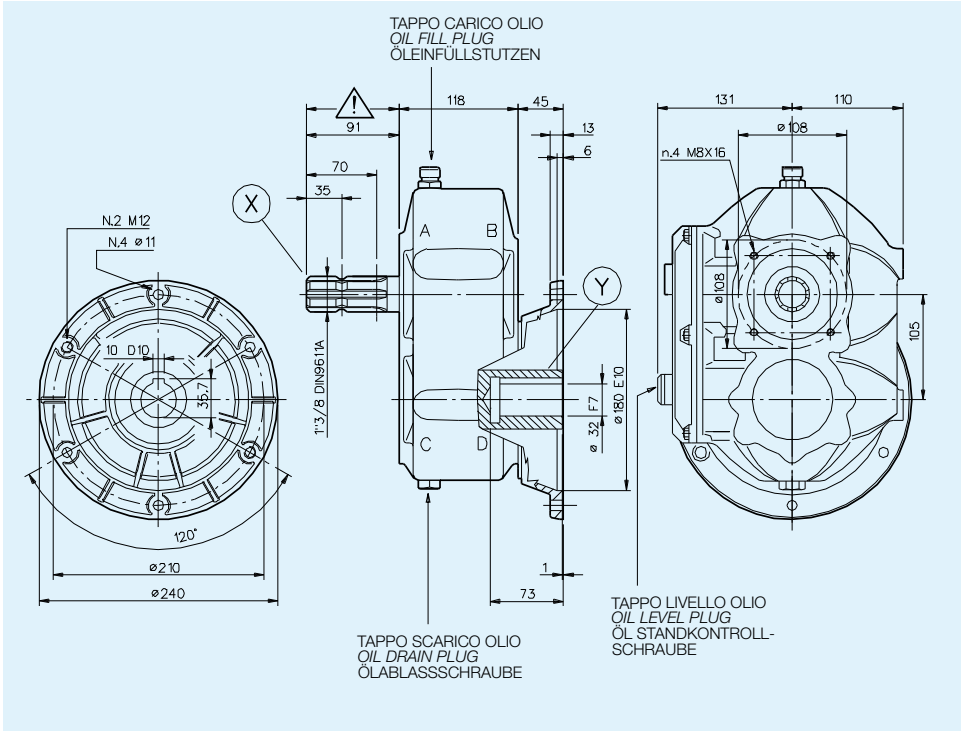


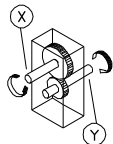
RAPPORTO RATIO VERHÄLTNIS		INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG		CODICE CODE BESTELLNUMMER	
		POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG						
min ⁻¹		CV	kW	N·m	kW	min ⁻¹					
1:3.57		420 504	67 75	49 55	1120 1045	46.5 52	1500 1800			X 6005.407.035	
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
31		1.5		G 25	20MnCr5	20MnCr5	6210	30210	32010	30208	

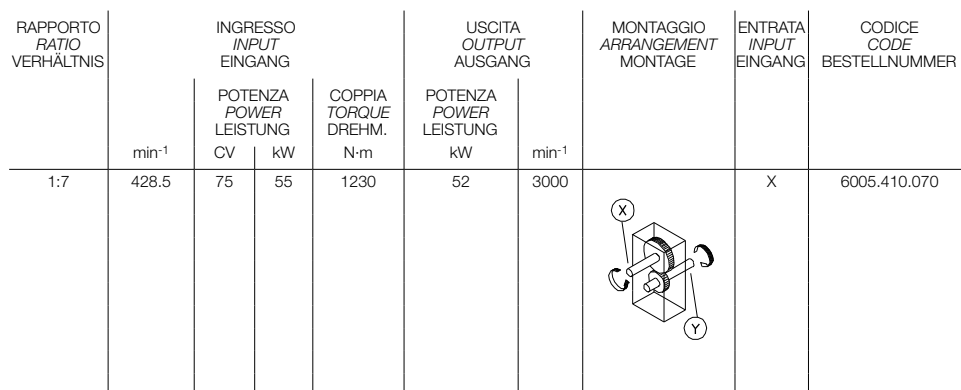


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	COPPIA TORQUE DREHM. N-m	POTENZA POWER LEISTUNG kW			
1:3.57	420 504	67 75	49 55	1120 1045	46.5 52	1500 1800	X 6005.408.035
1:7	428.5	75	55	1230	52	3000	X 6005.408.070

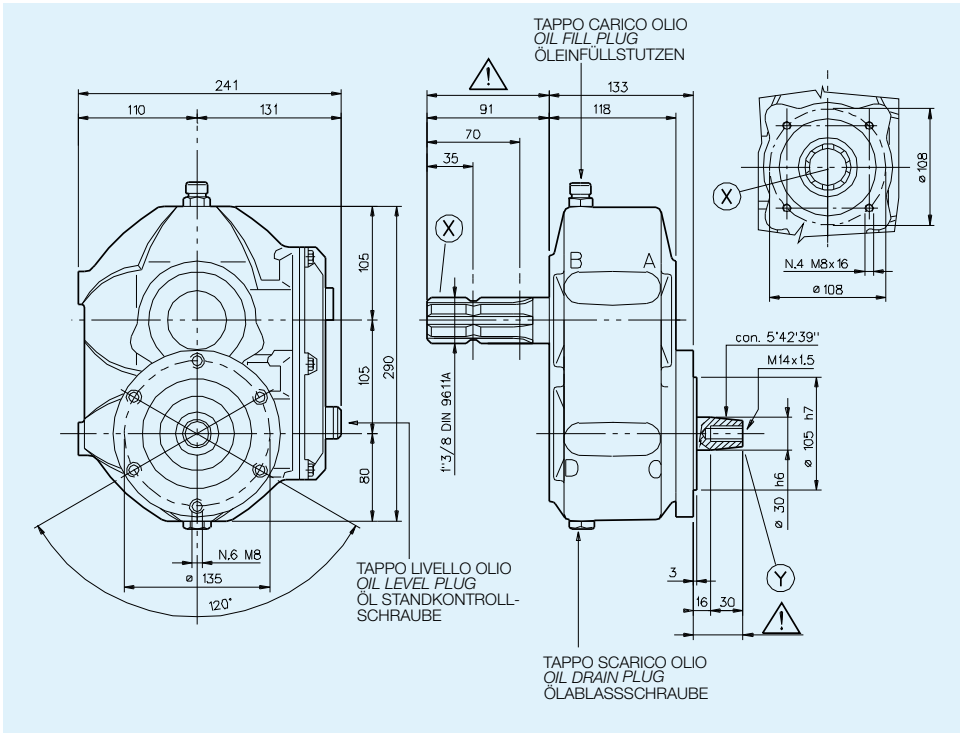
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL		MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
	Kg.	SAE 90 Kg.	SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
24	1,5	G 25	20MnCr5	20MnCr5	30210 6210 30208 6012					

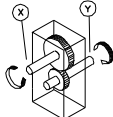


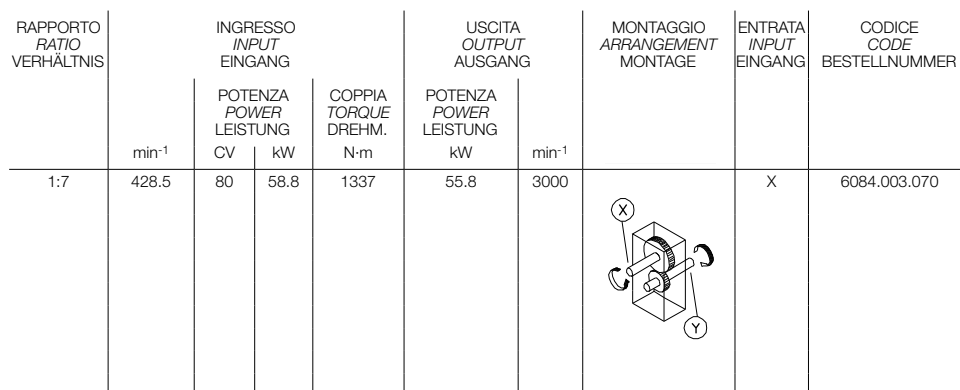
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG					USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER	
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG	min ⁻¹					
		CV	kW				N-m				kW
1:7	428.5	75	55	1230	52	3000		X	6005.409.070		
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
26,4	1,5			G 25	20MnCr5	20MnCr5	30210	6210	30208	6012	



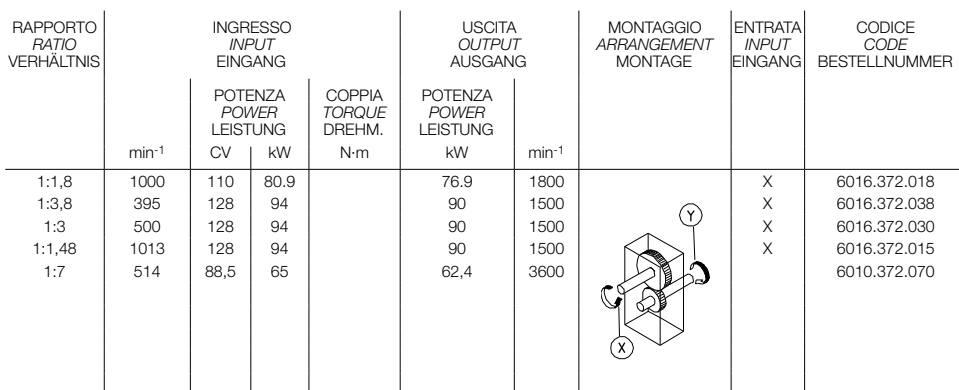
14 398SGB0113A01 - 25-10-17  **BIMA**
BONDOLI & PAVESI



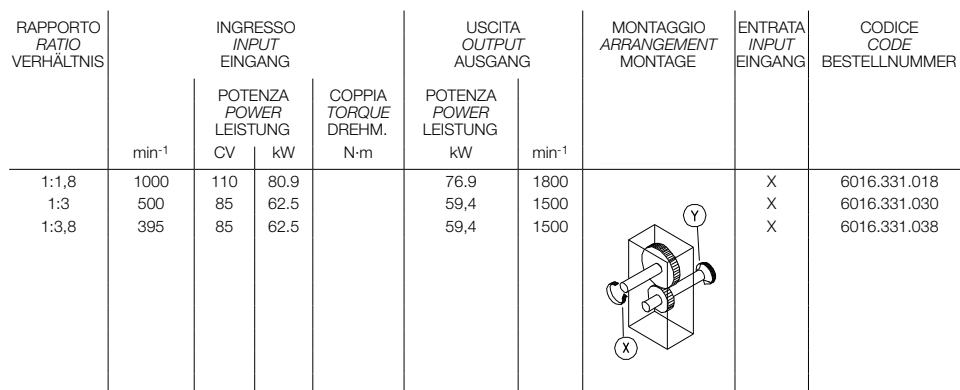
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG	min ⁻¹					
		CV	kW							N·m	kW
1:7	428.5	75	55	1230	52	3000		X	6005.411.070		
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
21		2		G 25	20MnCr5	20MnCr5	6210	30210	6307	30208	



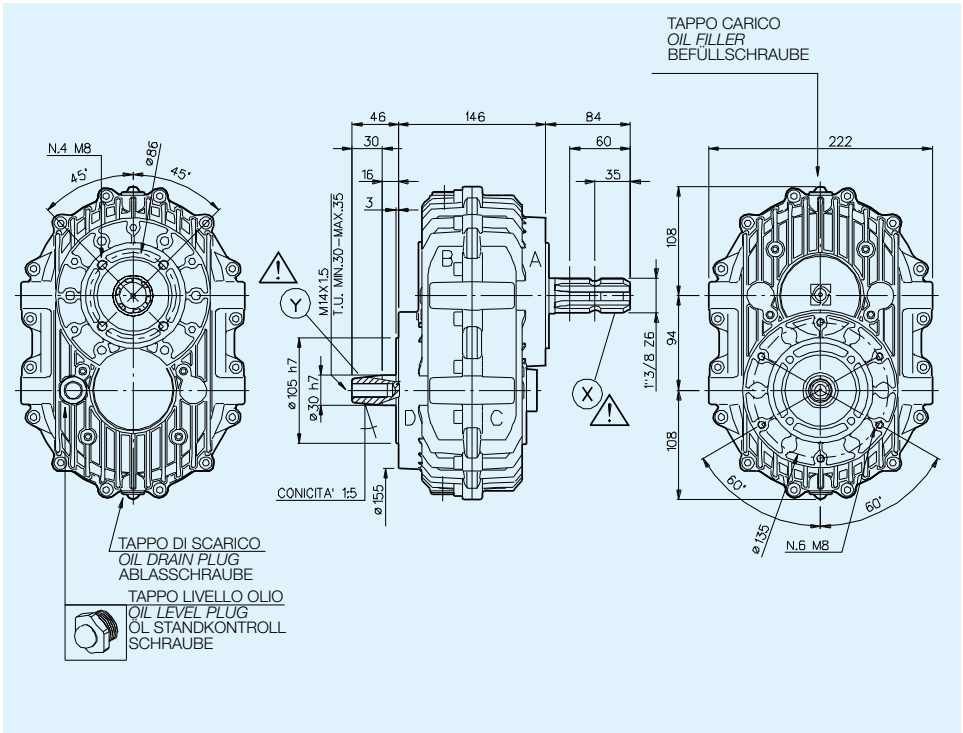
16 398SGB0113A01 - 25-10-17 



BIMAKO
BONDIOLI & PAVESI

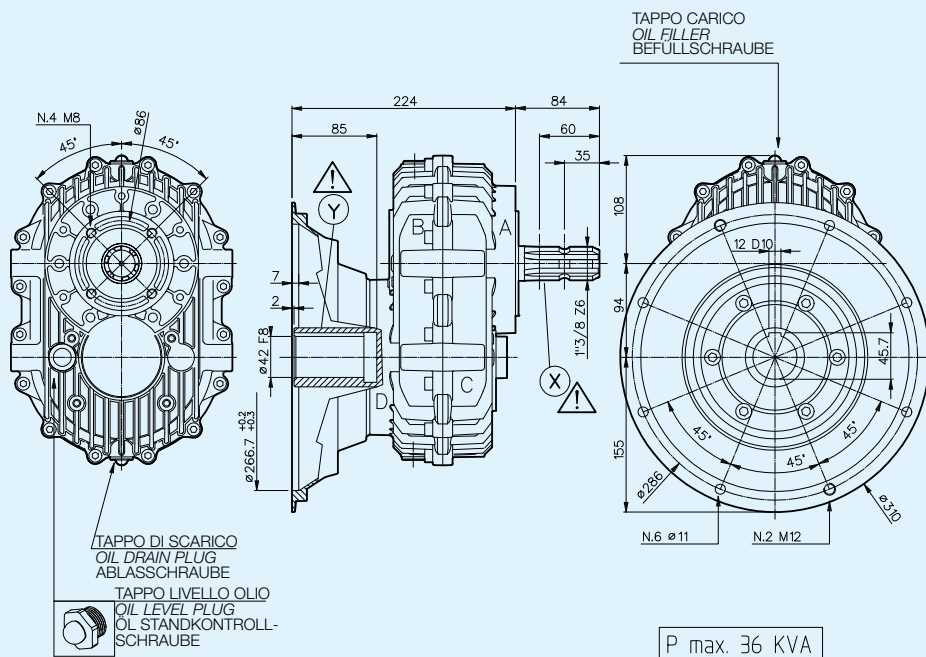


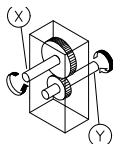
BIMAKO
BONDIOLI & PAVESI

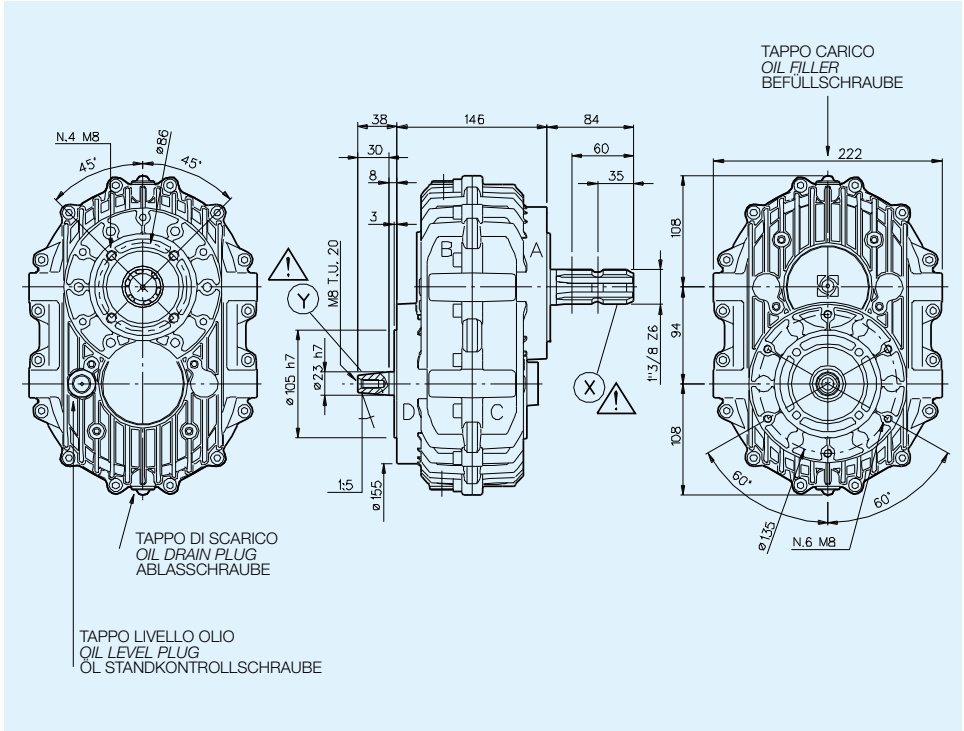


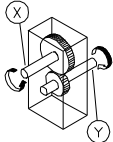
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHM. N-m	POTENZA POWER LEISTUNG kW	min ⁻¹		
1:3,5	428.5 514	43 31.6	705 588	30	1500 1800	X	6129.001.035
1:7	428.5 514	52 38	852 711	36	3000 3600	X	6129.001.070

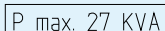
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.								
12	0,8	GdAlSi12	20MnCr5	20MnCr5	6307	6307	6307	6307	



RAPPORTO RATIO VERHÄLTNIS		INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG		CODICE CODE BESTELLNUMMER		
		POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM.	POTENZA POWER LEISTUNG							
min ⁻¹		CV	kW	N·m	kW	min ⁻¹						
1:3,5		428,5 514	43 31,6	705 588	30	1500 1800		X		6129.002.035		
1:7		428,5 514	52 38	852 710	36	3000 3600		X		6129.002.070		
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
14		0.85		GdAlSi12	20MnCr5	20MnCr5	6307	6307	30208	6012		



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.	POTENZA POWER LEISTUNG	min ⁻¹					
		CV	kW							N-m	kW
1:7	428,5 514	52	38	852 711	36	3000 3600		X	6129.010.070		
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
12	0,8			GdAlSi12	20MnCr5	20MnCr5	6307	6307	6307	6307	

22
