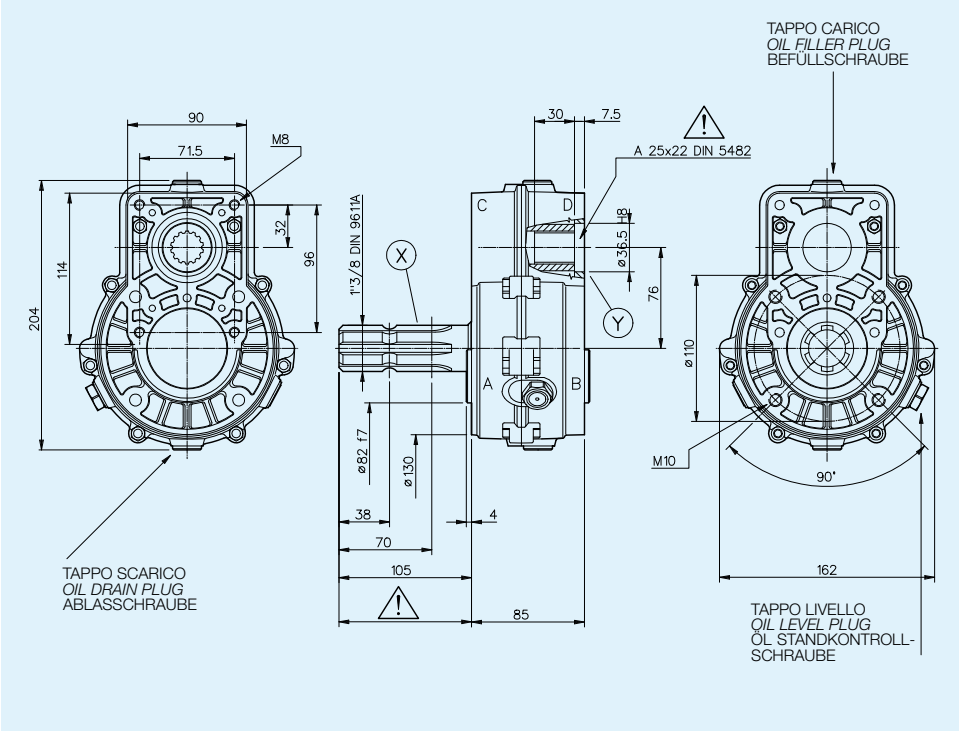
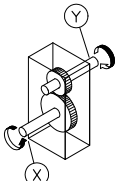


SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

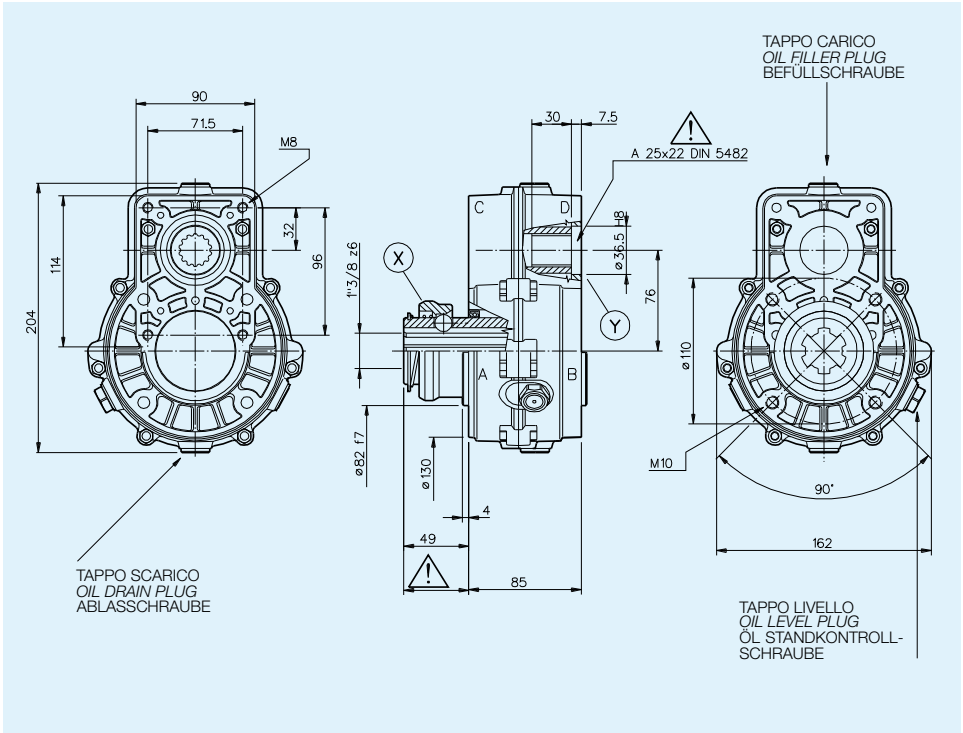
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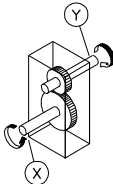


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹					
		CV	kW								
1:1,5	540	14	10.3	186	124	810		X	6072.001.015		
1:2	540	14	10.3	186	93	1080		X	6072.001.020		
1:3,35	540	14	10.3	186	55	1809		X	6072.001.033		
1:3,8	540	12	8.8	159	42	2052		X	6072.001.038		
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
5	0,12		GDAISI 12	20MnCr5	20MnCr5		6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

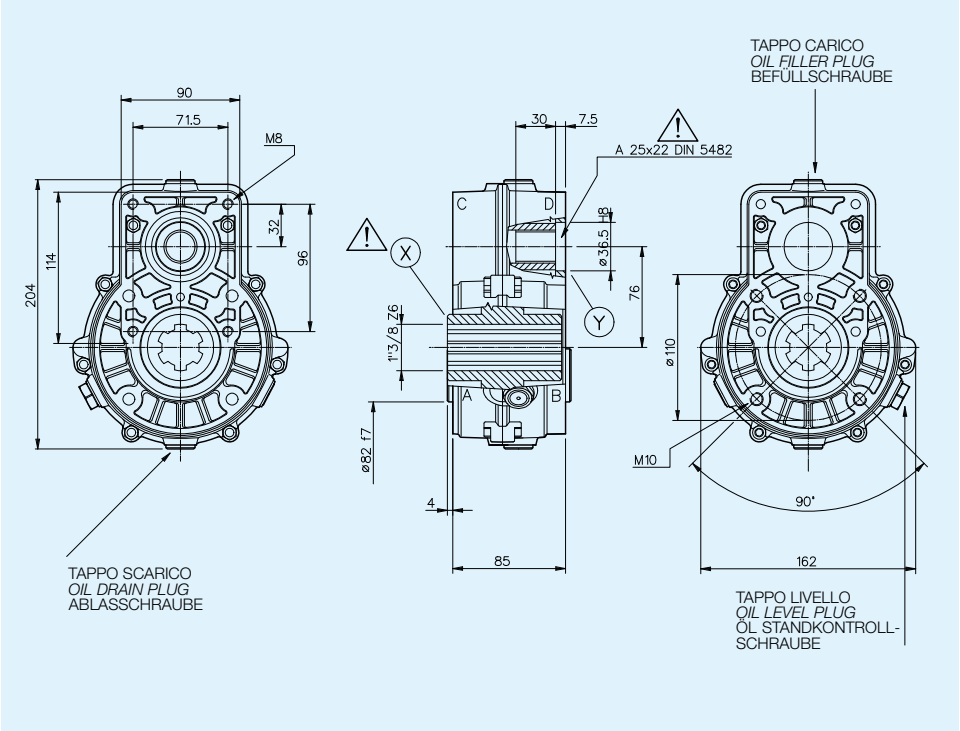
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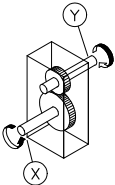


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹					
		CV	kW								
1:1,5	540	14	10.3	186	124	810		X	6072.002.015		
1:2	540	14	10.3	186	93	1080		X	6072.002.020		
1:3	540	14	10	182	60	1620		X	6072.002.030		
1:3,35	540	14	10.3	186	55	1809		X	6072.002.033		
1:3,8	540	12	8.8	159	42	2052		X	6072.002.038		
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
5	0,14		GDAISI 12	20MnCr5	20MnCr5		6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

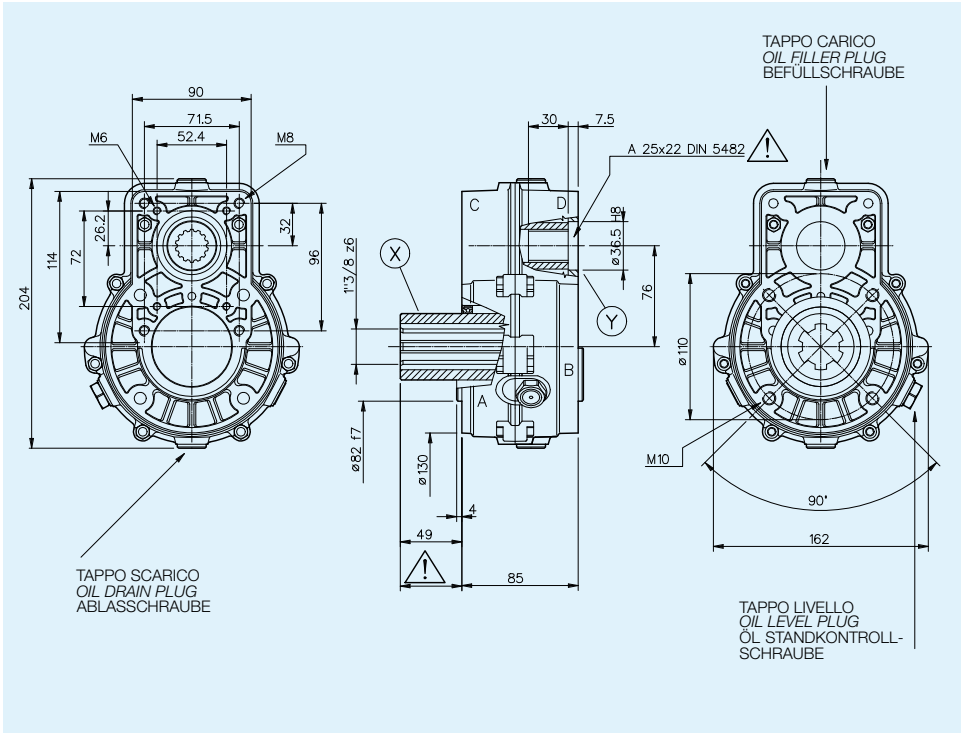
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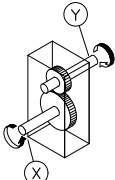


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹					
		CV	kW								
1:3,35	540	14	10.3	186	55	1809		X	6072.301.033		
1:3,8	540	12	8.8	159	42	2052		X	6072.301.038		
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
5		0,14		GDAISI 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

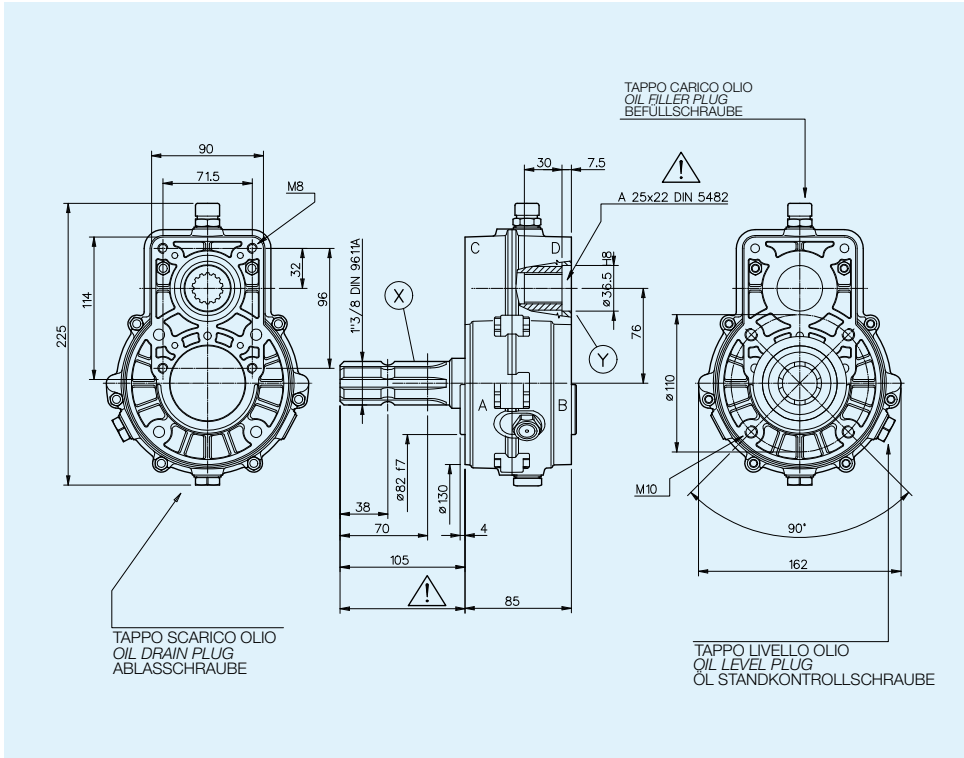
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RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹					
		CV	kW								
1:1,5	540	14	10.3	186	124	810		X	6072.303.015		
1:2	540	14	10.3	186	93	1080		X	6072.303.020		
1:3,35	540	14	10.3	186	55	1809		X	6072.303.033		
1:3,8	540	12	8.8	159	42	2052		X	6072.303.038		
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
5	0,14			GDAISI 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP10

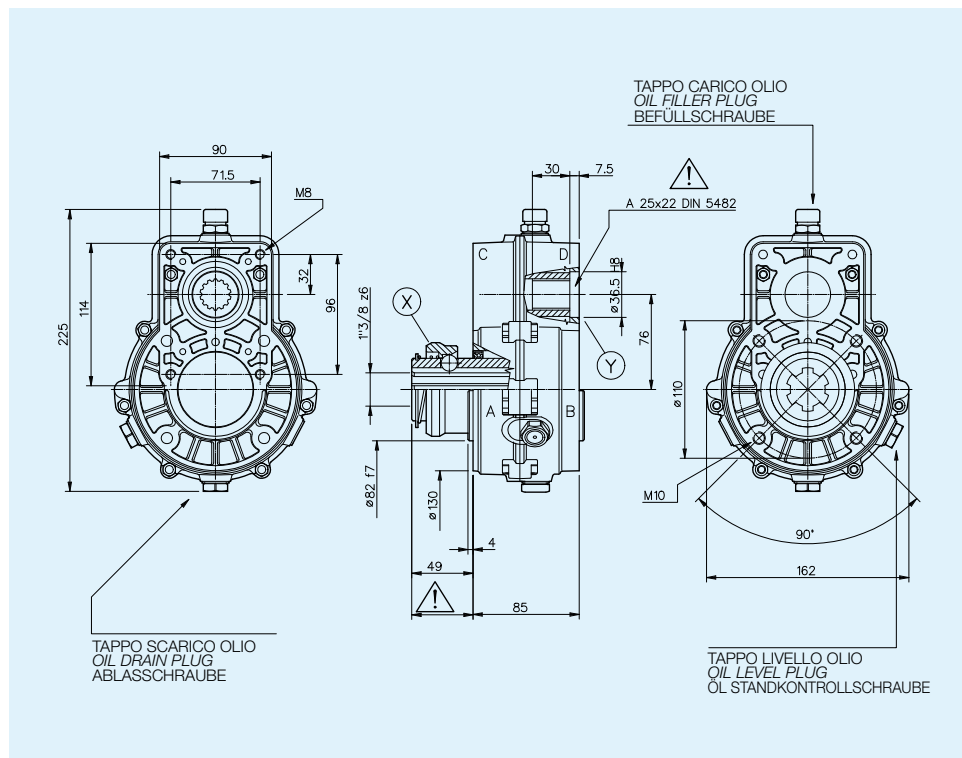


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N-m	COPPIA TORQUE DREHEM N-m			
1:1.5	540	14 10.3	186	124	810	X	6072.001.015S
1:2	540	14 10.3	186	93	1080	X	6072.001.020S
1:3.35	540	14 10.3	186	55	1809	X	6072.001.033S
1:3.8	540	12 8.8	159	42	2052	X	6072.001.038S

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									
5	SAE 90 Kg 0.14	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE GEARBOX FOR HYDRAULIC GEAR PUMPS GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP10

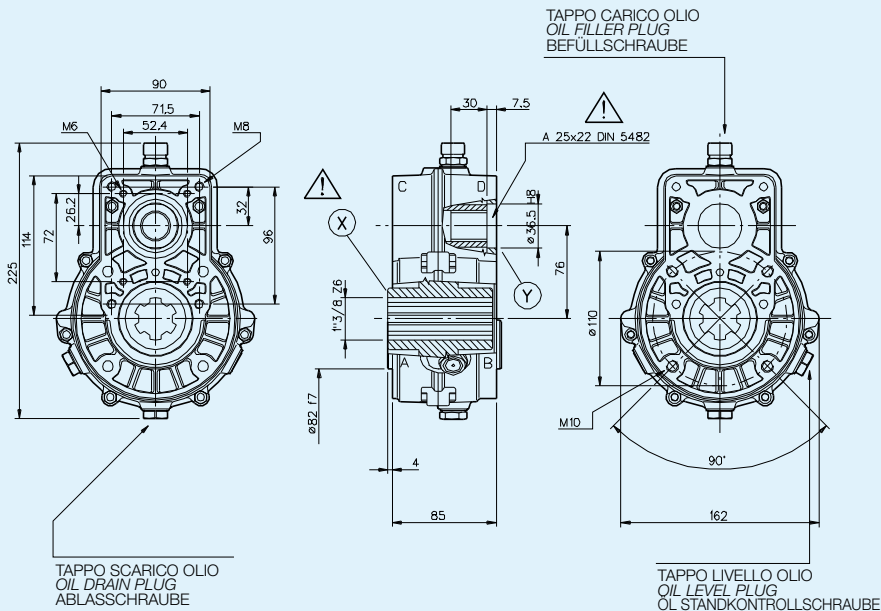


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	14 10.3	186	93		X	6072.002.020S
1:3.35	540	14 10.3	186	55		X	6072.002.033S
1:3.8	540	12 8.8	159	42		X	6072.002.038S

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									
5	SAE 90 Kg 0.14	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

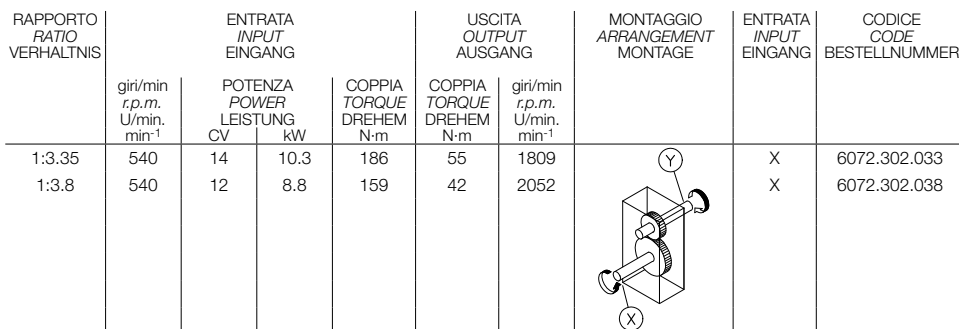
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RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N-m	COPPIA TORQUE DREHEM N-m	giri/min r.p.m. U/min. min ⁻¹			
1:3.35	540	14 10.3	186	55	1809		X	6072.301.033S
1:3.8	540	12 8.8	159	42	2052		X	6072.301.038S

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									
5	SAE 90 Kg 0.14	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

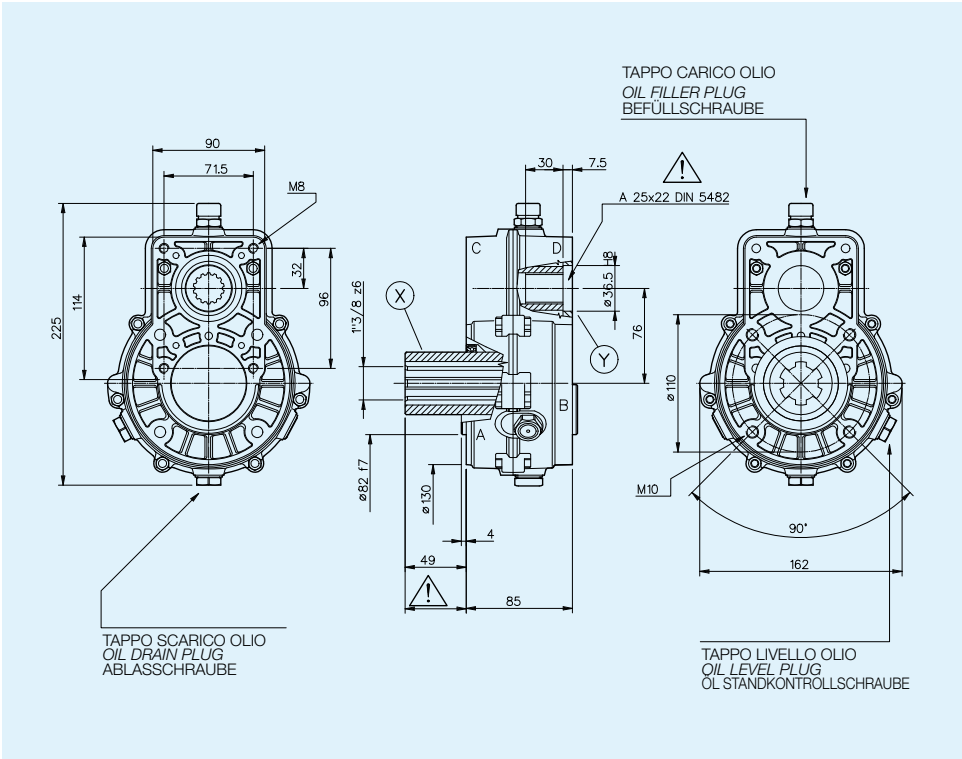
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BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP10

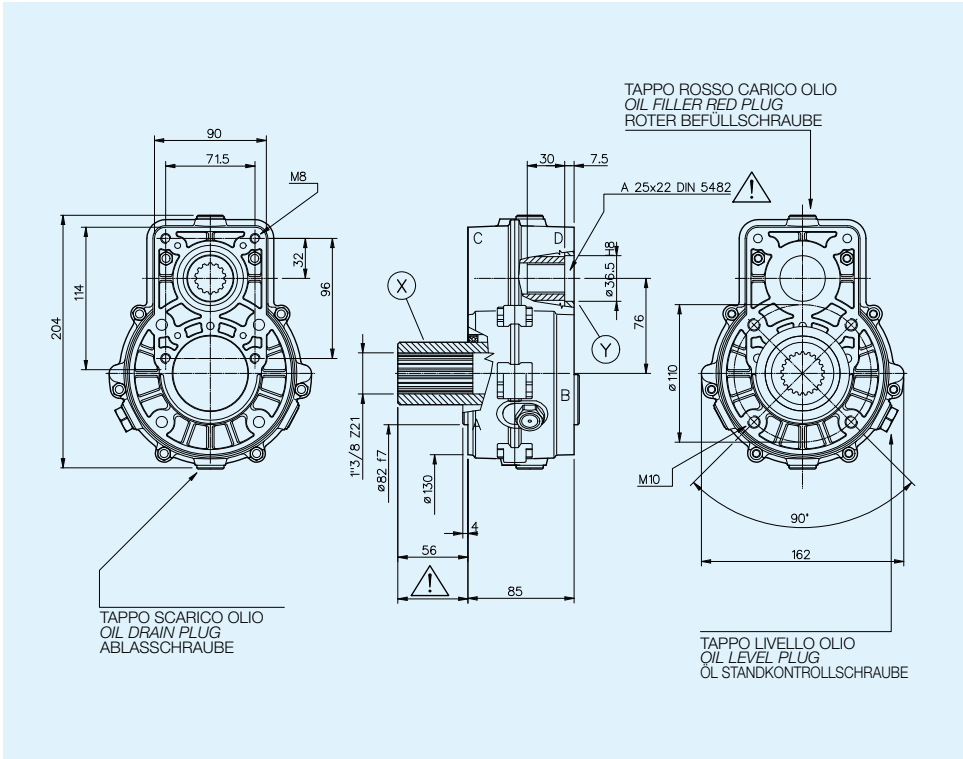


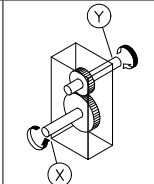
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3.35	540	14 10.3	186	55	1809		X	6072.303.033S
1:3.8	540	12 8.8	159	42	2052		X	6072.303.038S

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									
5	SAE 90 Kg 0.14	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP10

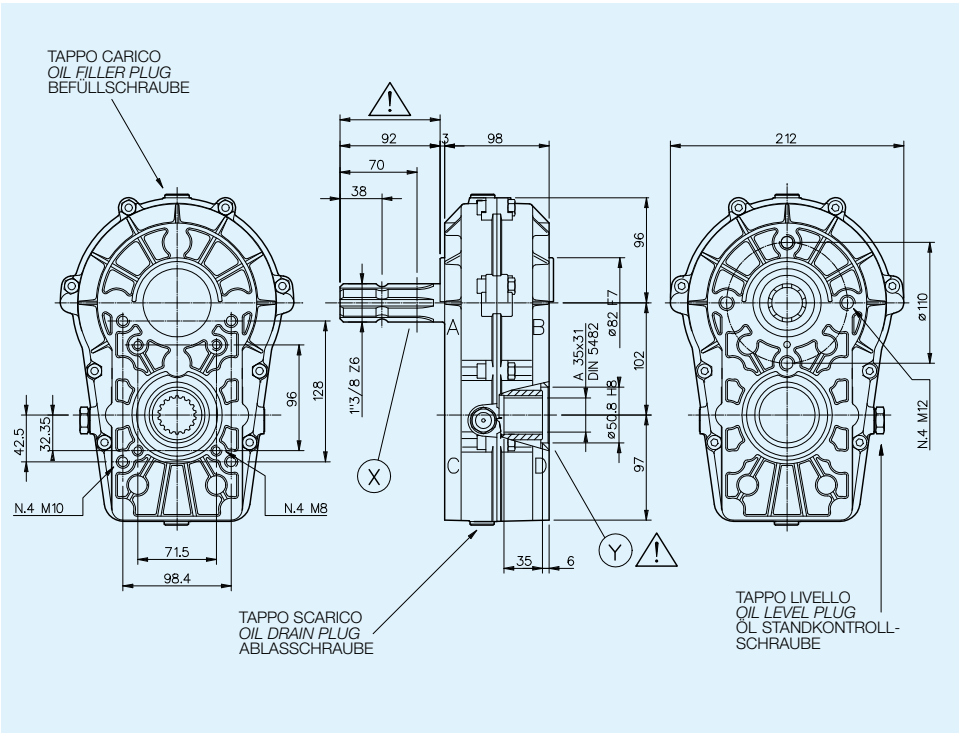


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHMOM. N·m	COPPIA TORQUE DREHMOM. N·m	giri/min r.p.m. U/min. min ⁻¹				
1:2	540	14 10.3	186	93	1080		X	6072.312.020	

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									
5	SAE 90 Kg 0.14	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6007	6007	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21



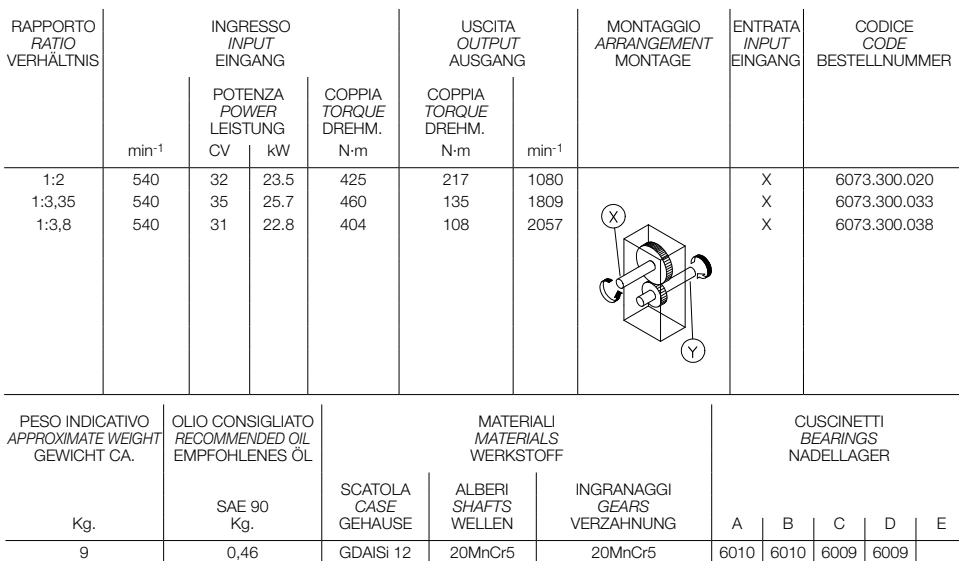
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV kW		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹				
1:1,5	540	37	27.2	495	330	810		X	6073.001.015	
1:2	540	32	23.5	425	217	1080		X	6073.001.020	
1:3	540	37	27.2	495	165	1620		X	6073.001.030	
1:3,35	540	35	25.7	460	135	1809		X	6073.001.033	
1:3,8	540	31	22.8	404	108	2057		X	6073.001.038	

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.	GDAISI 12	20MnCr5	20MnCr5	6010	6010	6009	6009	
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MP21

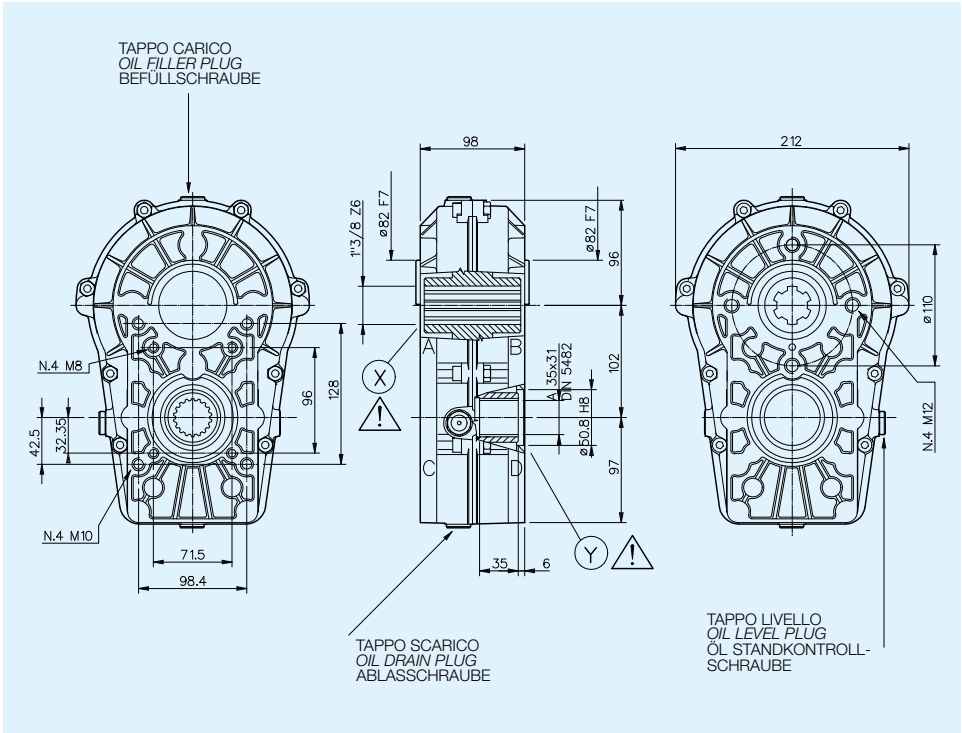


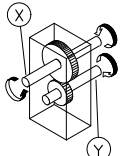
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SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

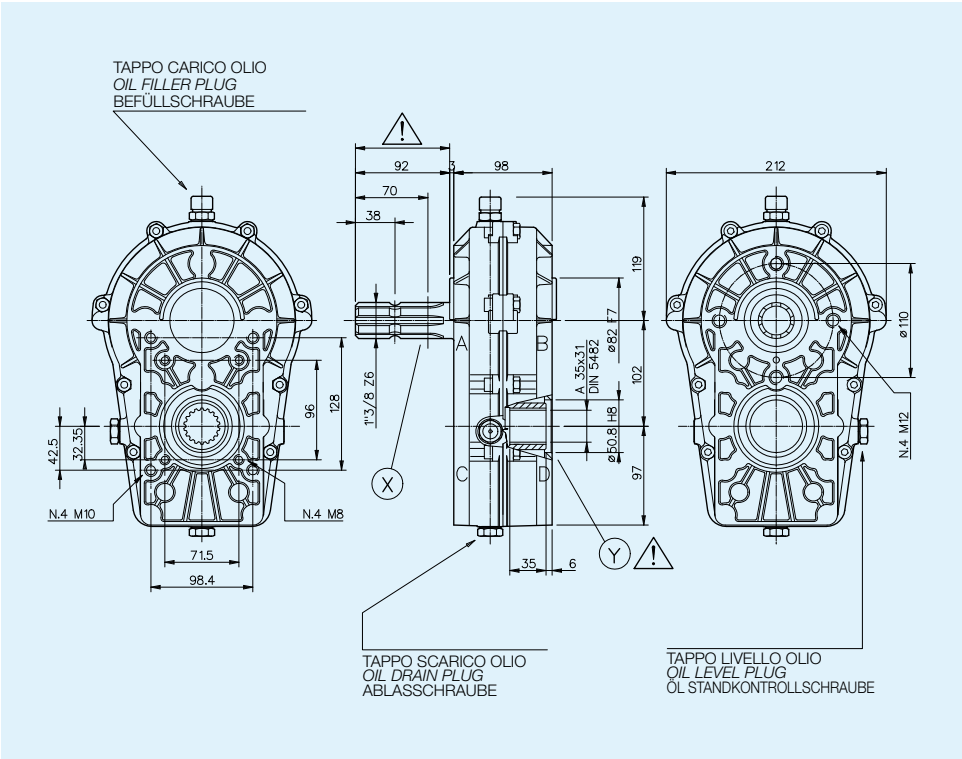


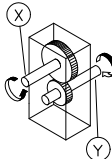
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG						USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹					
		CV	kW								
1:3,35	540	35	25.7	460	135	1809		X	6073.308.033		
1:3,8	540	31	22.8	404	108	2057		X	6073.308.038		

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.								
9	0,46	GDAISI 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

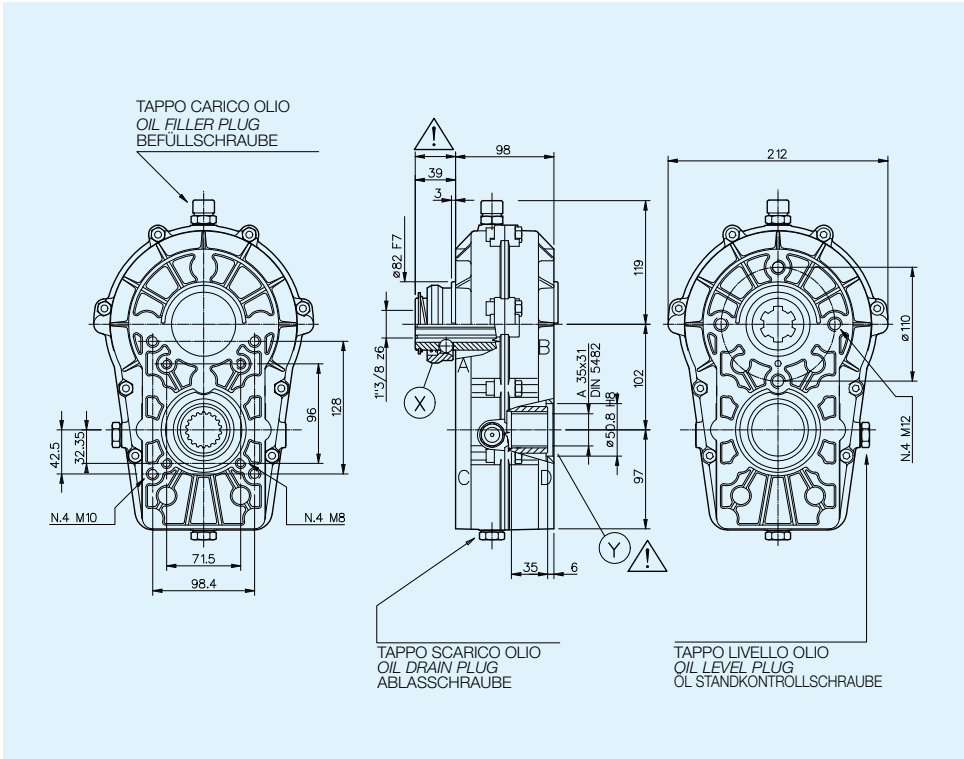


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW		COPPIA TORQUE DREHEM N-m	COPPIA TORQUE DREHEM N-m	giri/min r.p.m. U/min. min ⁻¹			
1:1.5	540	37	27.2	495	330	810		X	6073.001.015S
1:2	540	32	23.5	425	217	1080		X	6073.001.020S
1:3	540	37	27.2	495	165	1620		X	6073.001.030S
1:3.35	540	35	25.7	460	135	1809		X	6073.001.033S
1:3.8	540	31	22.8	404	108	2057		X	6073.001.038S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

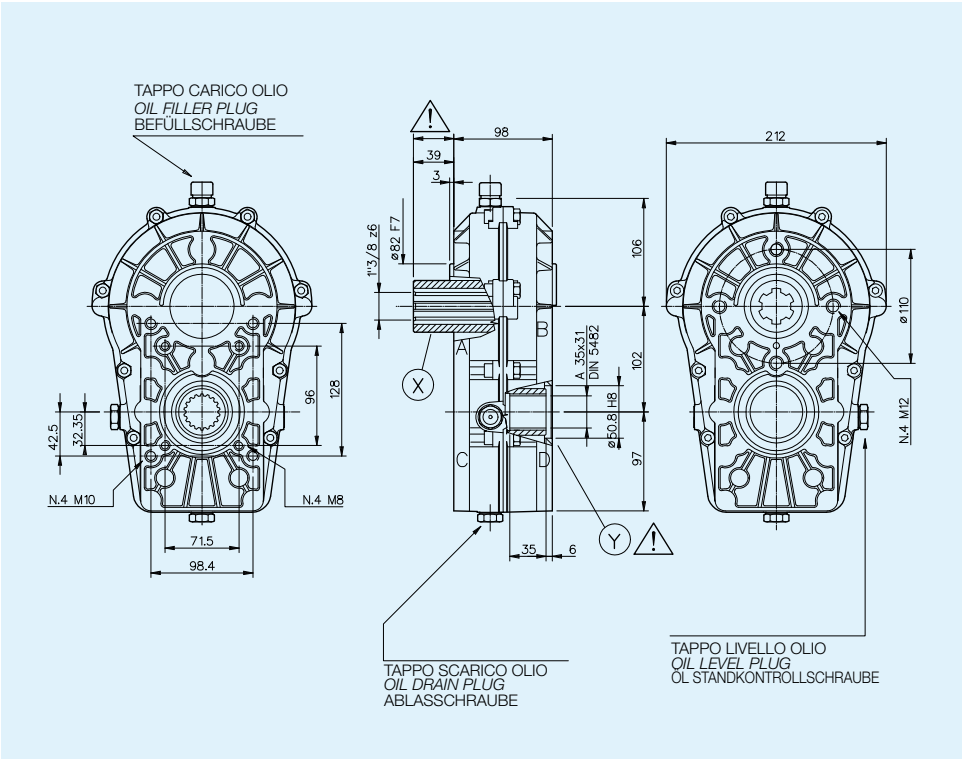


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6073.002.020S
1:3	540	37 27.2	495	165		X	6073.002.030S
1:3.35	540	35 25.7	460	135		X	6073.002.033S
1:3.8	540	31 22.8	404	108		X	6073.002.038S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

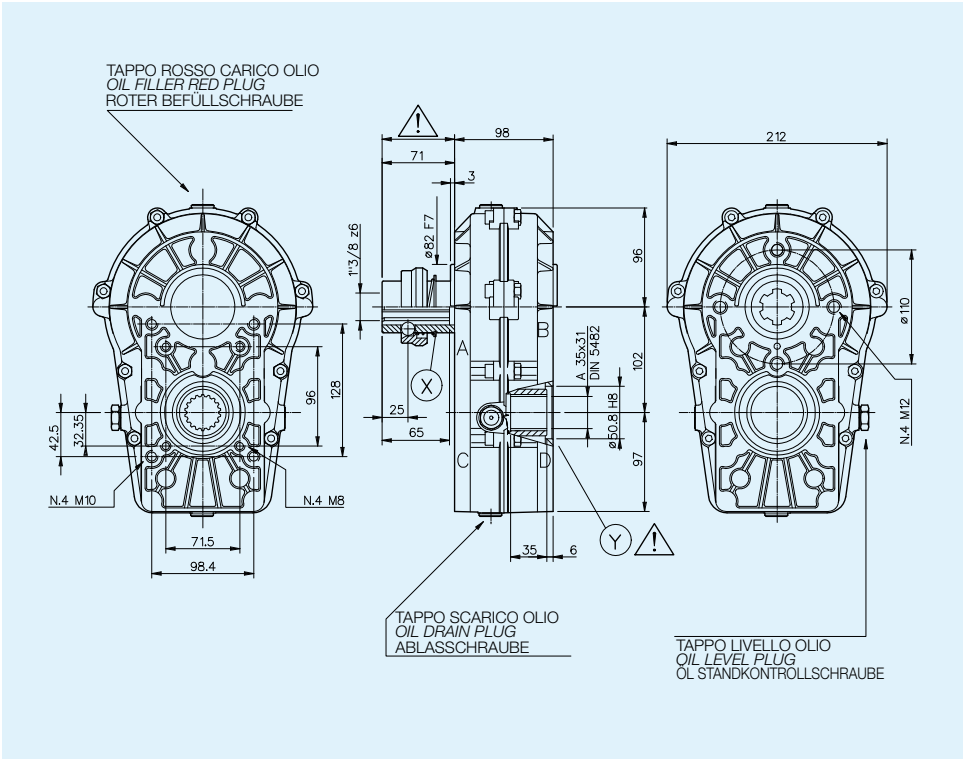


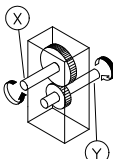
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217	1080	X	6073.300.020S
1:3.35	540	35 25.7	460	135	1809	X	6073.300.033S
1:3.8	540	31 22.8	404	108	2057	X	6073.300.038S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

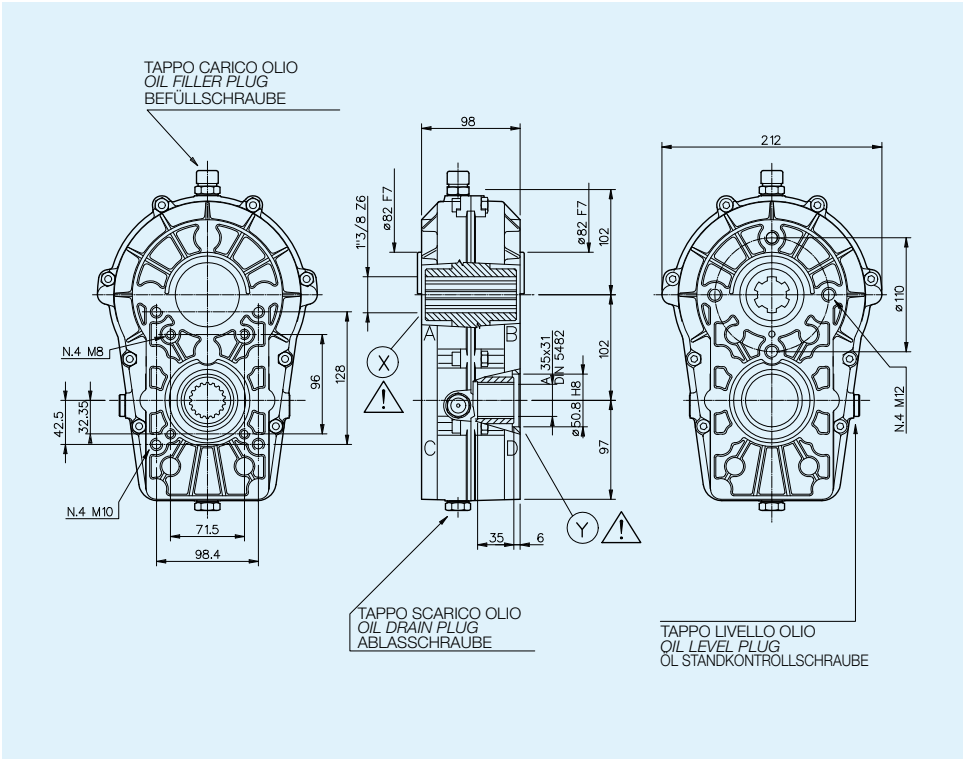


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG				USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV		kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3.35	540	35	25.7		460	135	1809		X	6073.303.033
1:3.8	540	31	22.8		404	108	2057		X	6073.303.038

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

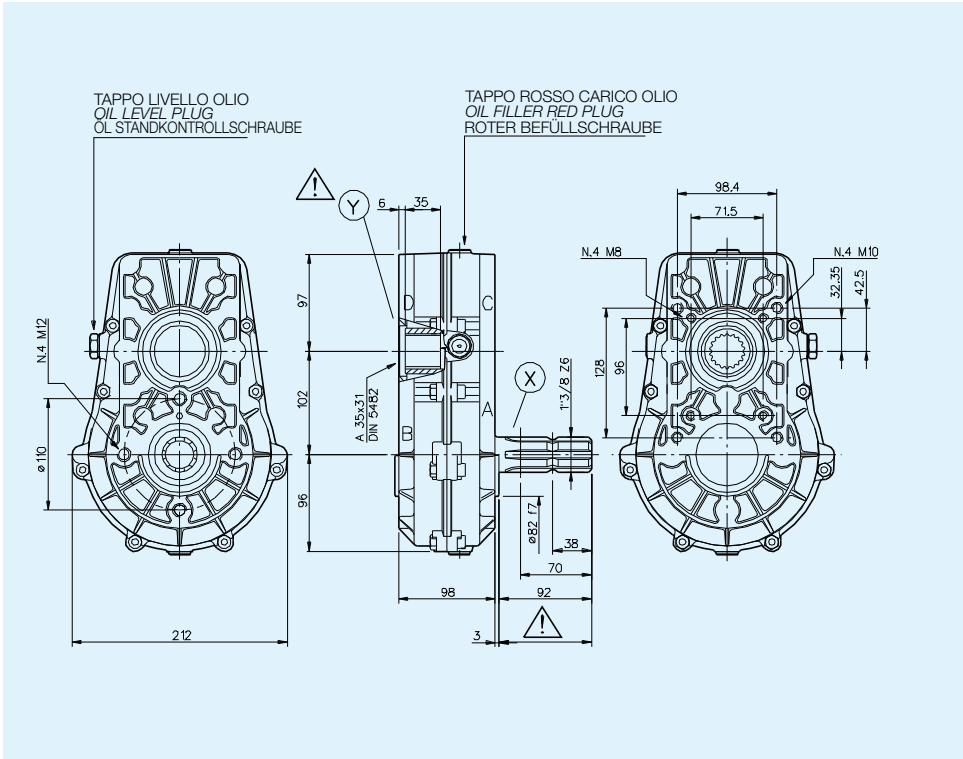


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3	540	37 27.2	495	165	1620		X	6073.308.030S
1:3.35	540	35 25.7	460	135	1809		X	6073.308.033S
1:3.8	540	31 22.8	404	108	2057		X	6073.308.038S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

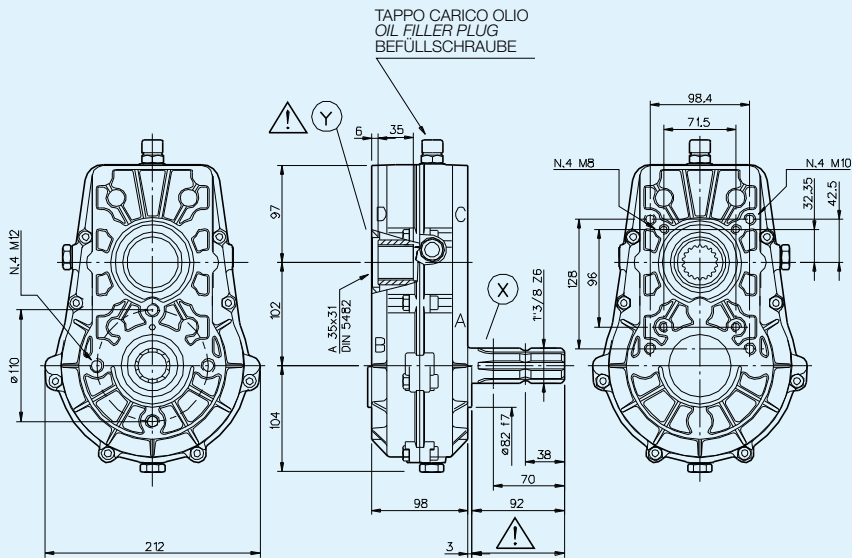


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6073.310.020
1:3.35	540	35 25.7	460	135		X	6073.310.033
1:3.8	540	31 22.8	404	108		X	6073.310.038

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									
9.5	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

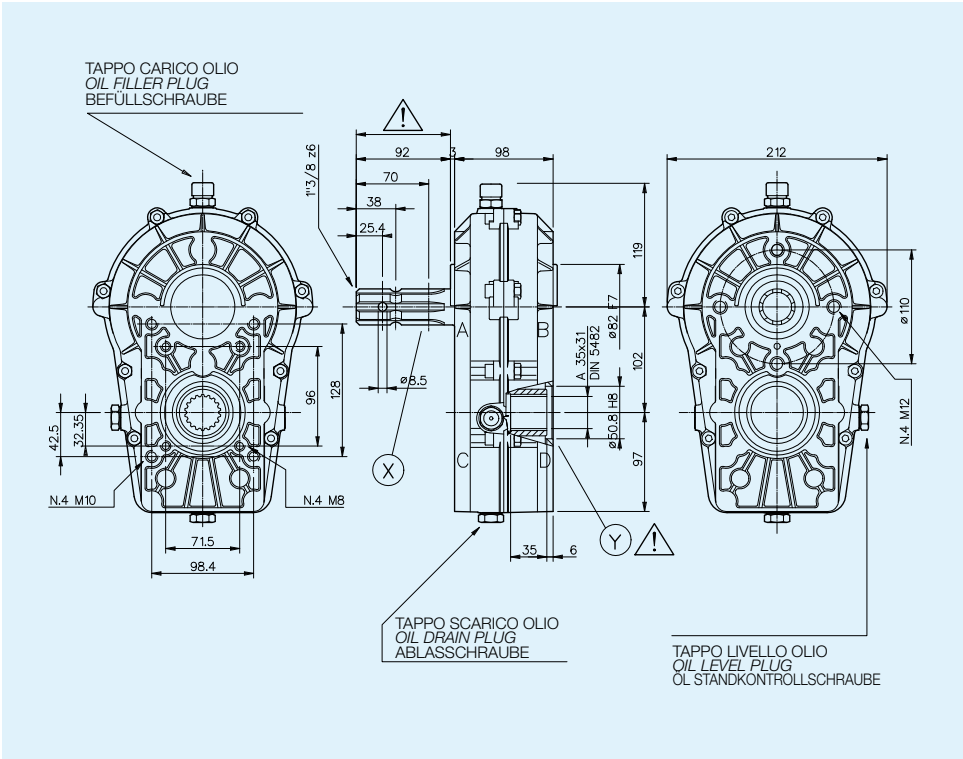


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6073.310.020S
1:3.35	540	35 25.7	460	135		X	6073.310.033S
1:3.8	540	31 22.8	404	108		X	6073.310.038S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

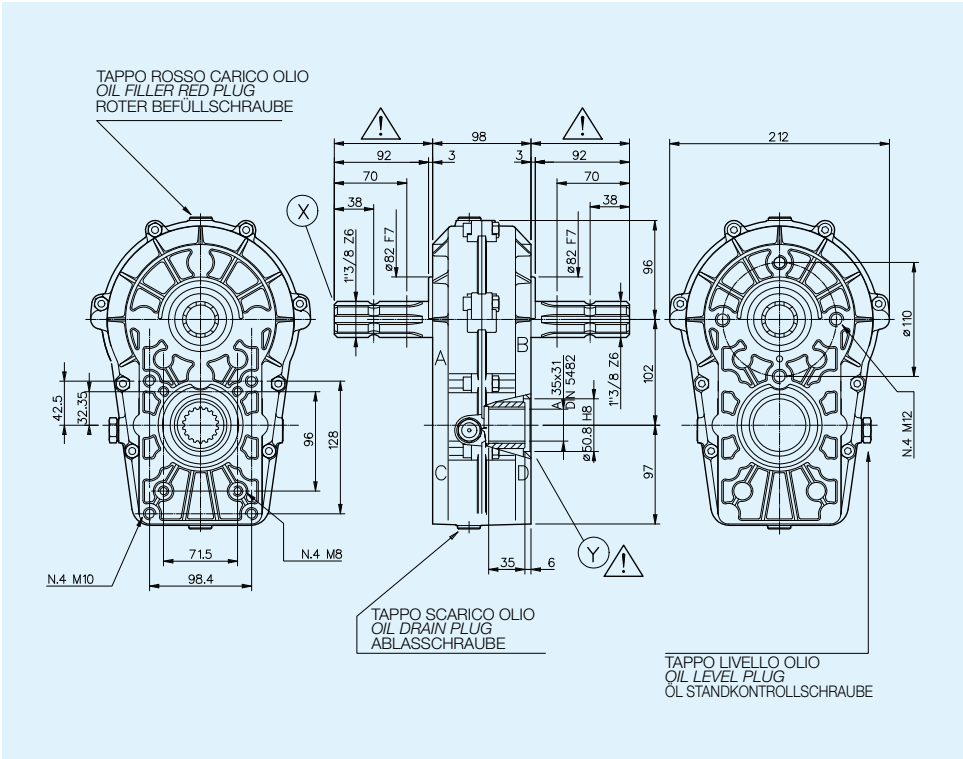


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3.8	540	31 22.8	404	108	2057	X	6073.314.038

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

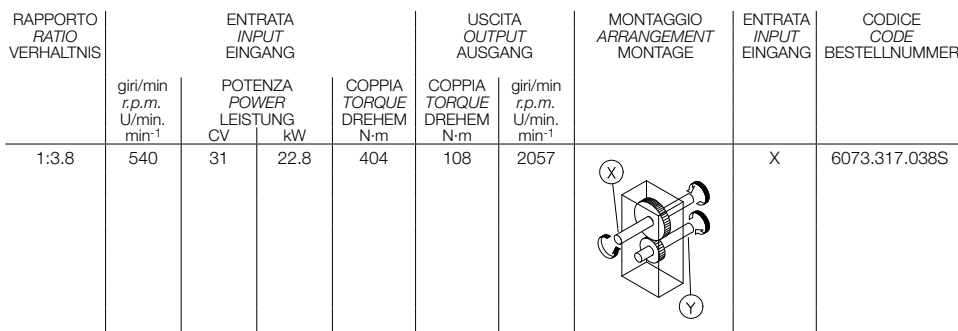
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RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3.8	540	31 22.8	404	108	2057	X	6073.317.038

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 10,5	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

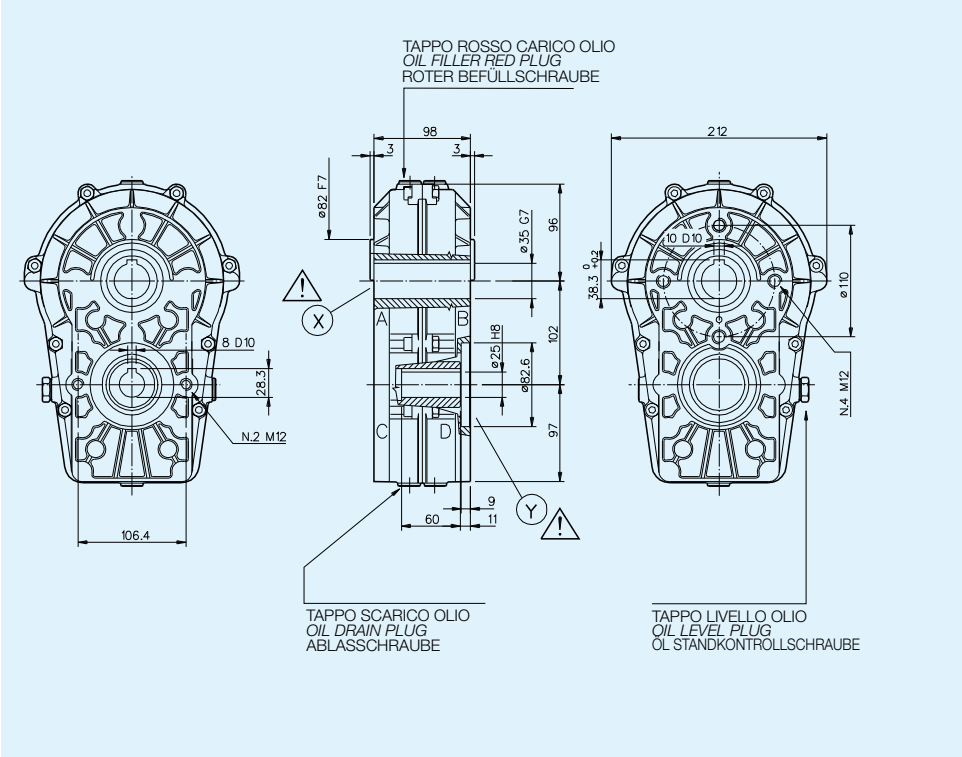
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BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
2:1	200	17 12.5	597	1160	100	Y	6073.318.020
3.3:1	200	12 8.8	421	1350	60	Y	6073.318.033
3.8:1	200	11 8	386	1425	52.6	Y	6073.318.038
3:1	200	12 9	422	1252	66.6	Y	6073.318.030S

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									
9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

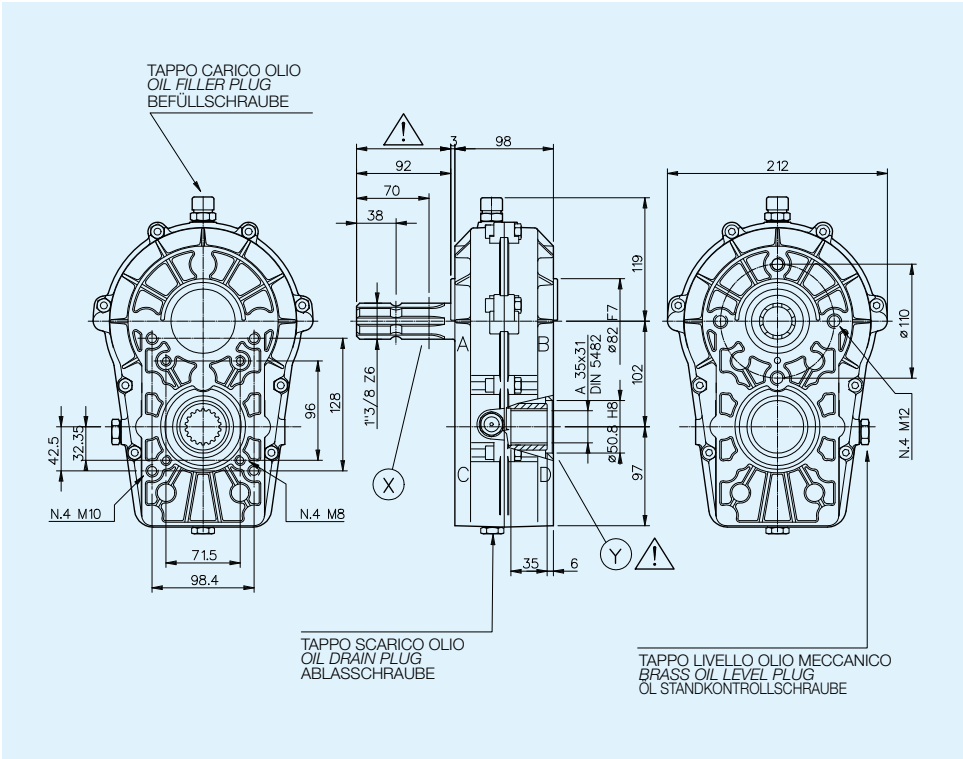
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BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

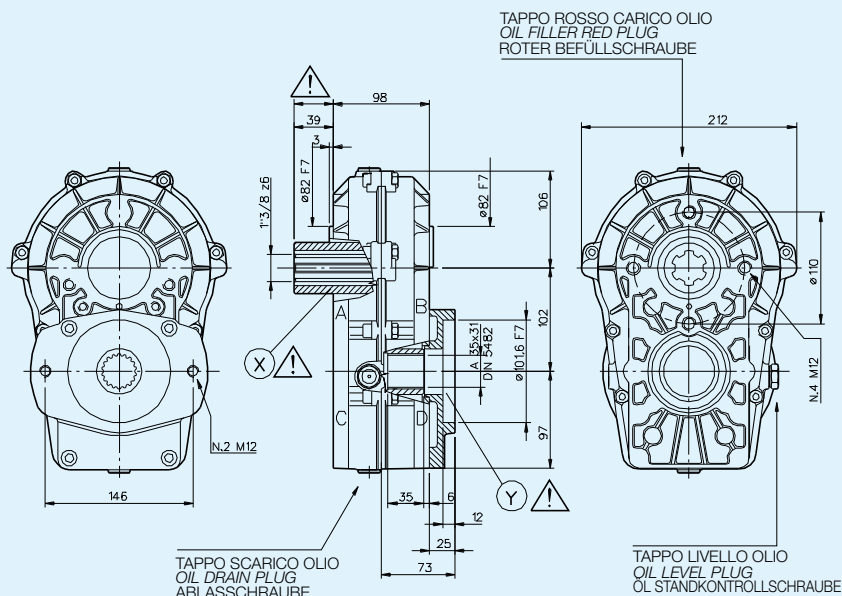


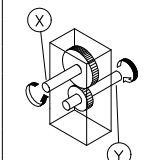
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6073.323.020S
1:3.35	540	35 25.7	460	135		X	6073.323.033S
1:3.8	540	31 22.8	404	108		X	6073.323.038S

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 9	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE GEARBOX FOR HYDRAULIC GEAR PUMPS GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP21

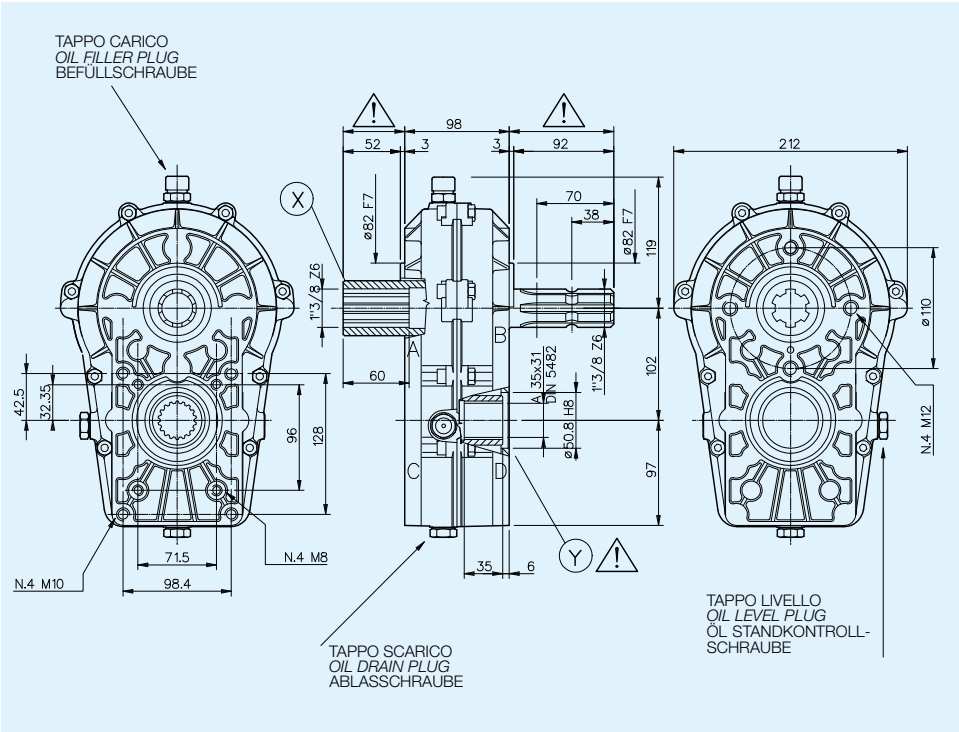


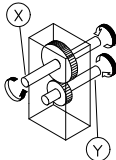
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3.8	540	31	22.8	404	108	2057		6073.327.038
1:3	540	37	27.2	495	165	1620		6073.327.030

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									
9.2	SAE 90 Kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

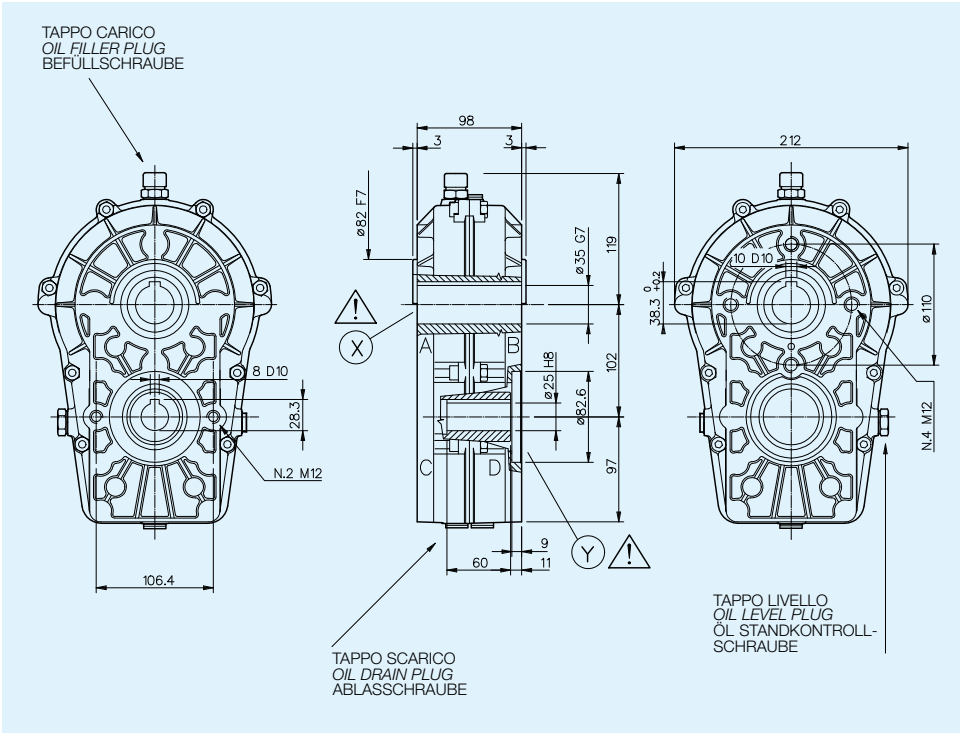


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹			
		CV	kW						
1:3,35	540	35	25.7	460	135	1809		X	6075.001.033 6075.001.038
1:3,8	540	31	22.8	404	108	2057		X	

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.								
9,5	0,46	GDAISI 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

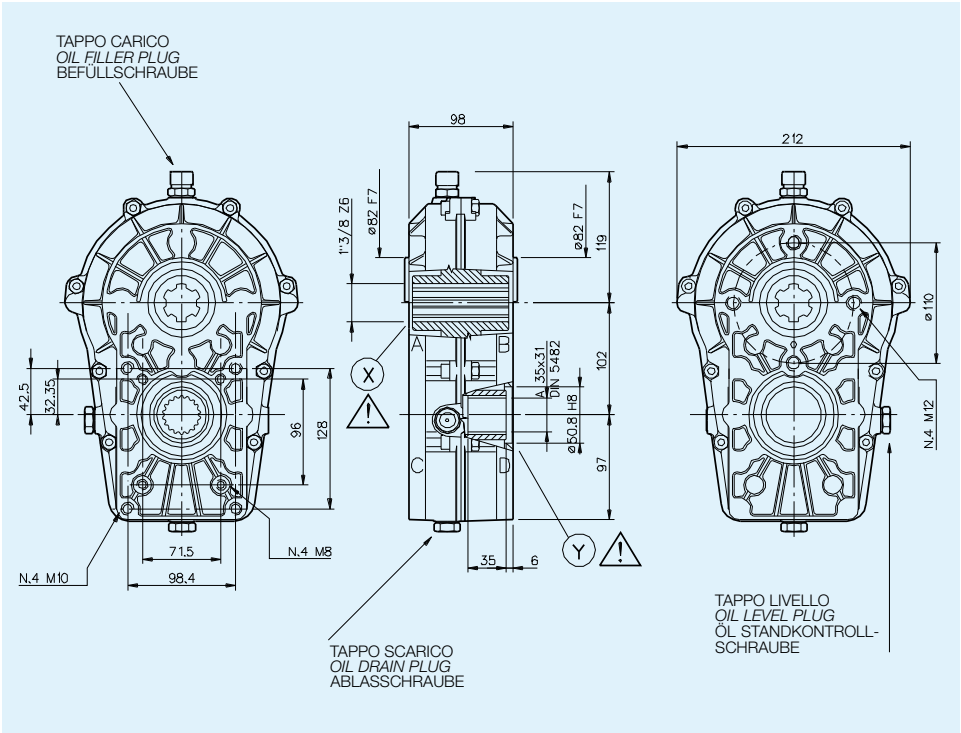


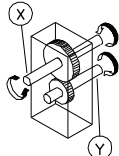
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹			
2:1	200	8,4	6	295	567	100		Y	6075.303.020
3,3:1	200	4,8	3.5	172	567	60		Y	6075.303.033
3,8:1	200	4	3	149	567	52.6		Y	6075.303.038

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.								
9	0,46	GDAISI 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

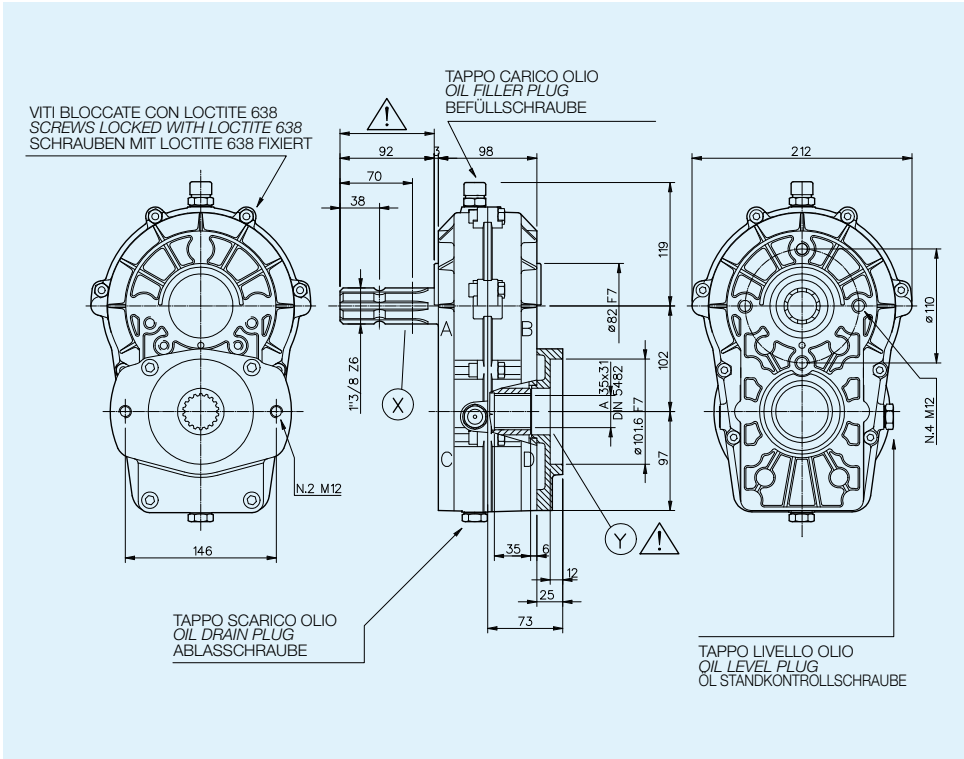


RAPPORTO RATIO VERHÄLTNIS	min ⁻¹	INGRESSO INPUT EINGANG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹	MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
		POTENZA POWER LEISTUNG CV	kW						
1:3	540	37	27.2	495	165	1620		X	6075.302.030
1:3,35	540	35	25.2	460	135	1809		X	6075.302.033
1:3,8	540	31	22.8	404	108	2057		X	6075.302.038

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
9		0,46		GDAISI 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

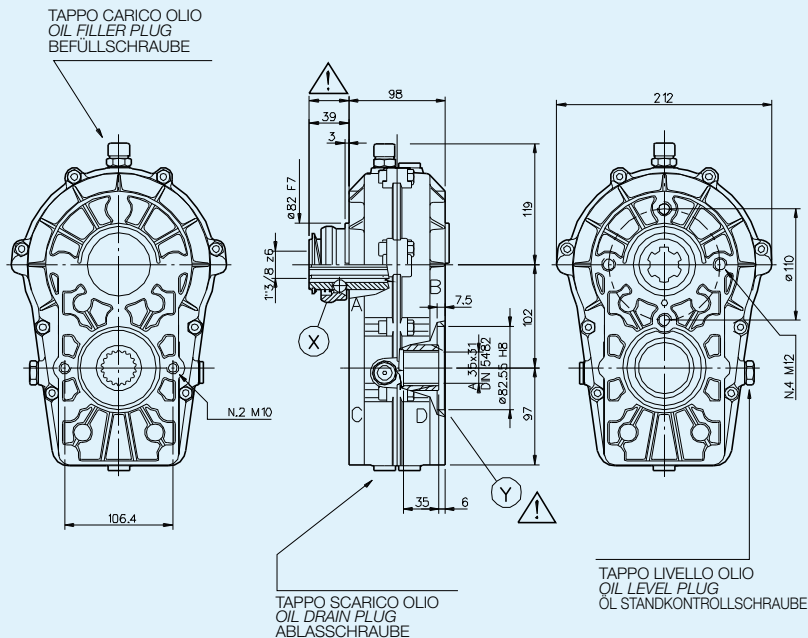


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3.35	540	35 25.7	460	135	1809	X	6075.301.033

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									
9.2	SAE 90 kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	NJ208	NJ208	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3	540	37 27.2	495	165	1620		X	6075.305.030
1:3.35	540	35 25.7	460	135	1809		X	6075.305.033
1:3.8	540	31 22.8	404	108	2057		X	6075.305.038

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									
9	SAE 90 kw 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

MP22

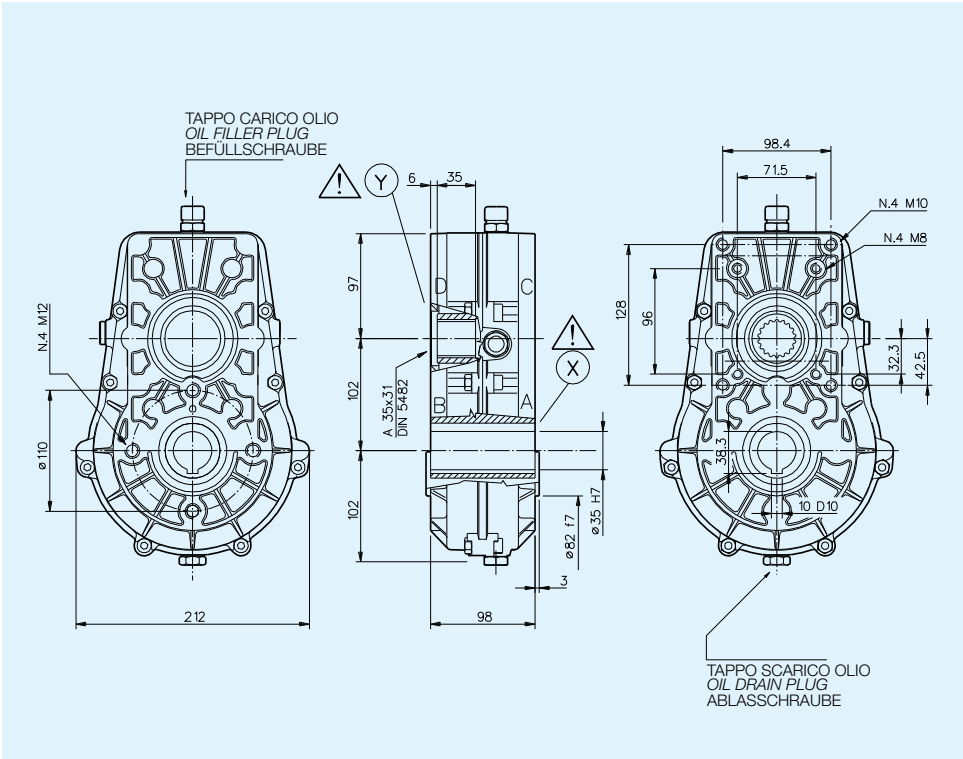


The diagram shows a gear mechanism with two gears of different sizes mounted on parallel shafts. The larger gear is labeled X and the smaller gear is labeled Y. Arrows indicate their directions of rotation.



SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

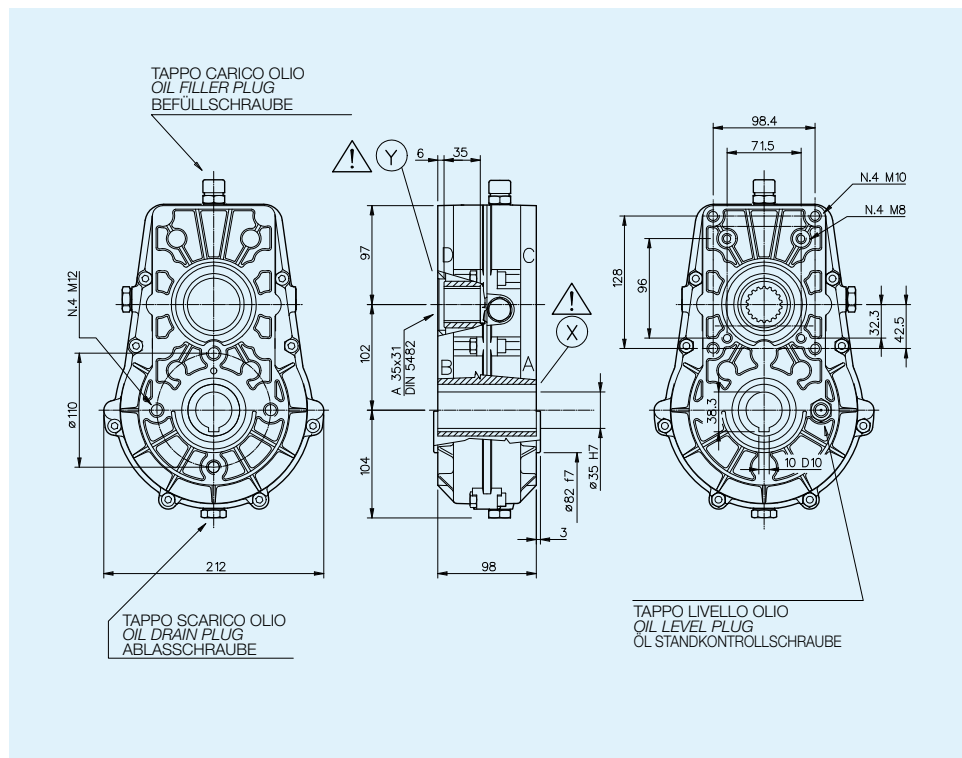


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6075.309.020
1:3	540	37 27.2	495	165		X	6075.309.030
1:3.35	540	35 25.7	460	135		X	6075.309.033
1:3.8	540	31 22.8	404	108		X	6075.309.038

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									
9	SAE 90 kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE GEARBOX FOR HYDRAULIC GEAR PUMPS GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

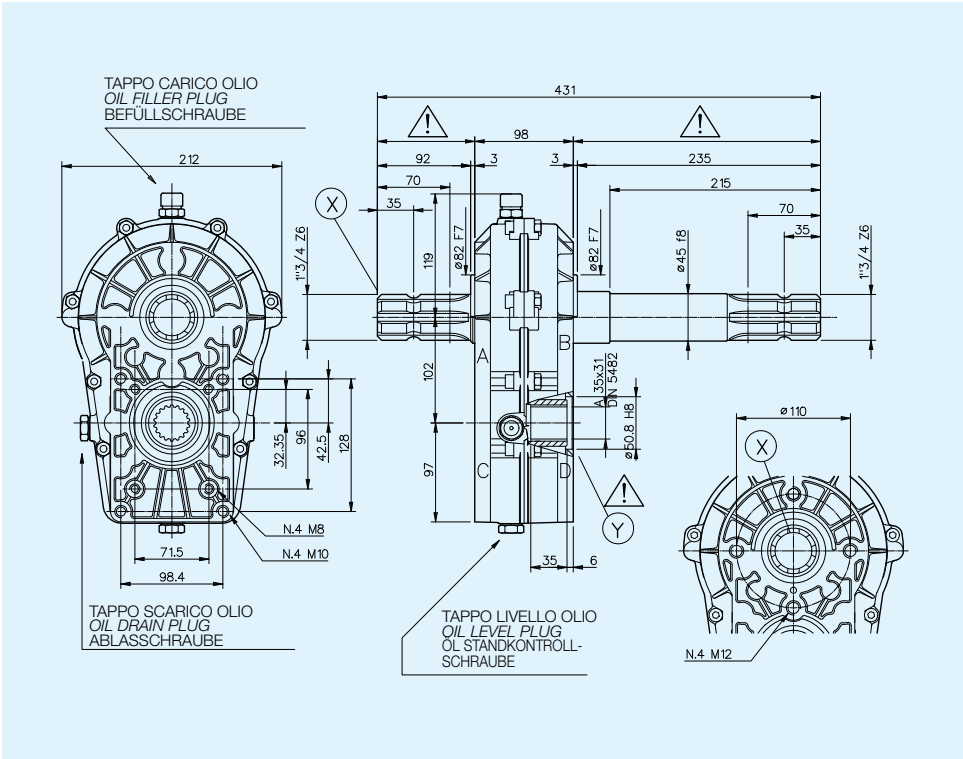


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6075.310.020
1:3	540	37 27.2	495	165		X	6075.310.030
1:3.35	540	35 25.7	460	135		X	6075.310.033
1:3.8	540	31 22.8	404	108		X	6075.310.038

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									
9	SAE 90 kg 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MP22

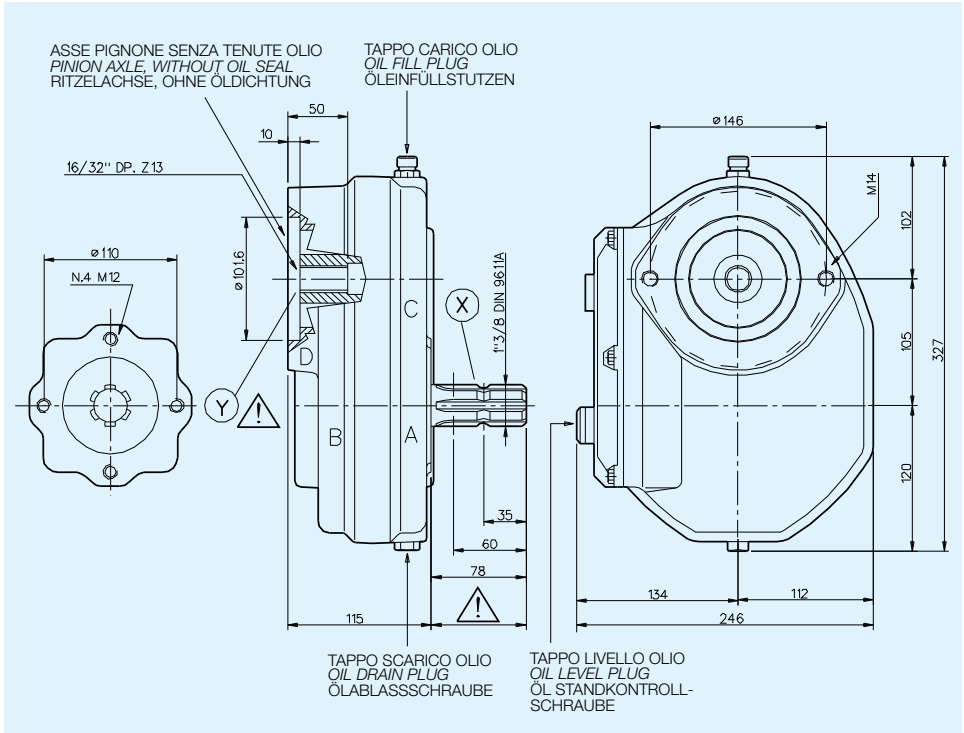


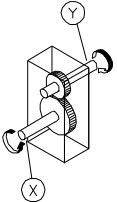
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	32 23.5	425	217		X	6075.312.020
1:3.35	540	35 25.7	460	135		X	6075.312.033
1:3.8	540	31 22.8	404	108		X	6075.312.038

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									
9.5	SAE 90 kw 0.46	GD Al Si 12	20MnCr5	20MnCr5	6010	6010	6009	6009	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

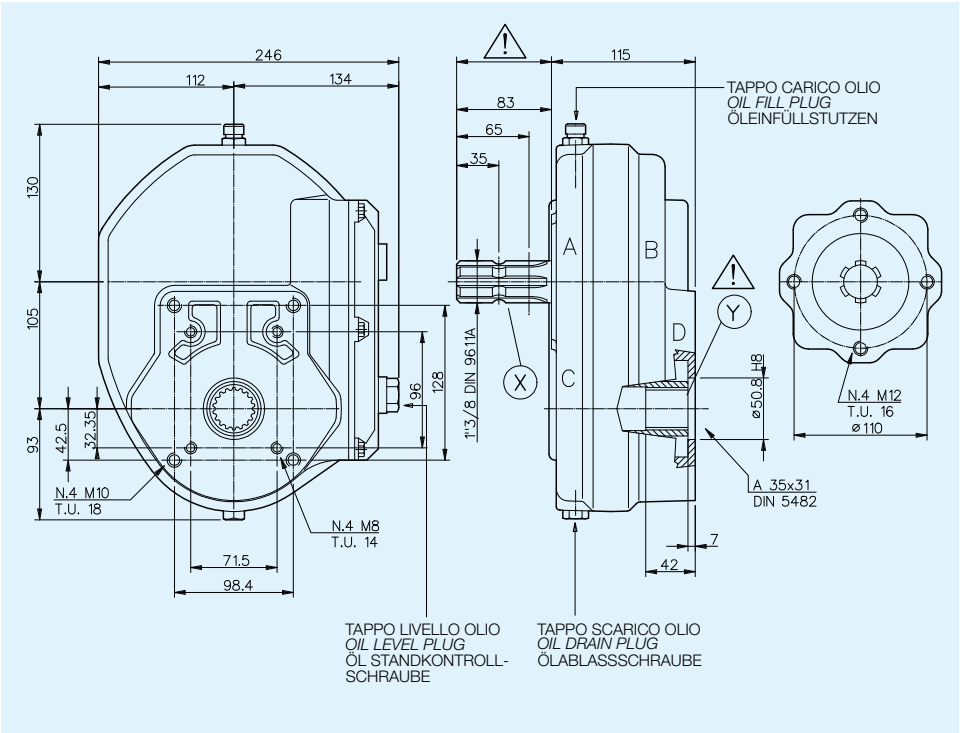
M6



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							N-m	
1:3	540	45	33	596	196	1620		X	6061.303.030		
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
				G 25	20MnCr5	20MnCr5	6307	6307	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M6



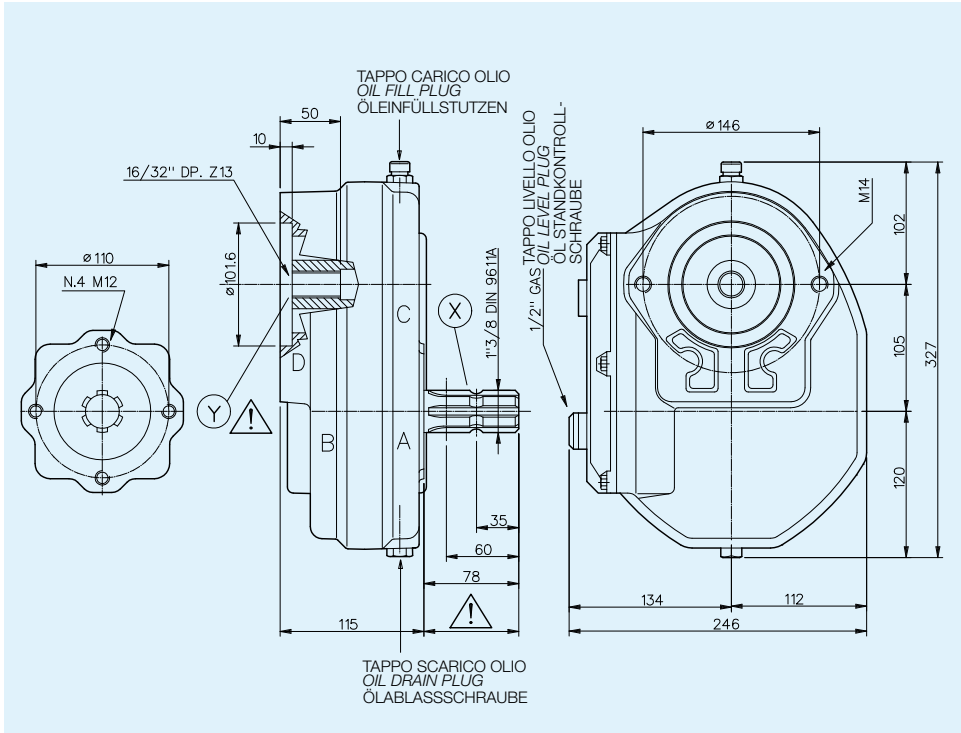
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	min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m			
1:2	1000	60 44	421	203	2000	X	6061.307.020
1:3,5	540	45 33	596	168	1890	X	6061.307.035

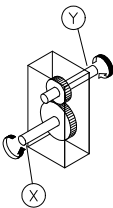
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		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.	G 25	20MnCr5	20MnCr5	6307	6307	6010	6010	
17,8									

BIMA.160

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

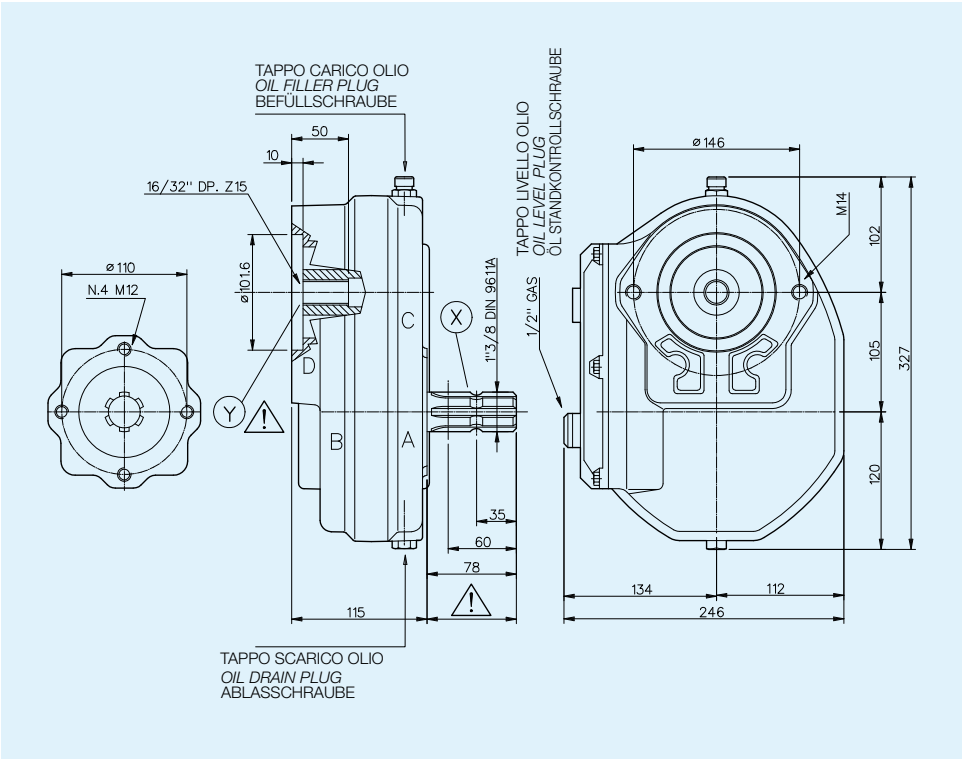
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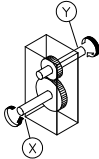


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG					USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER	
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹					
		CV	kW								
1:3,5	540	45	33	596	168	1890		X	6061.306.035		
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
		1	G 25	20MnCr5	20MnCr5		6307	6307	30208	30208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

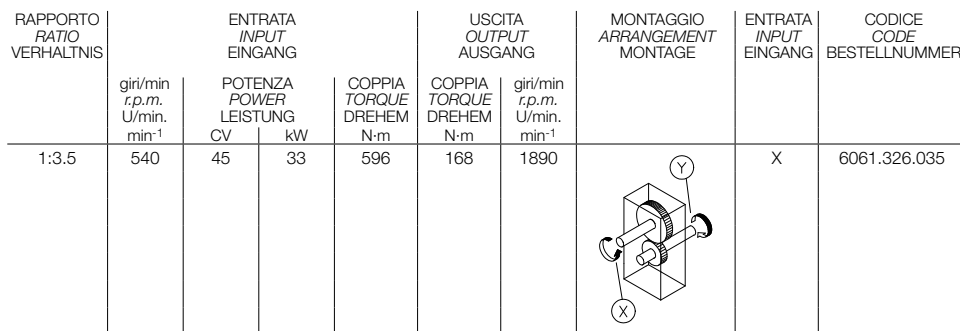
M6



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE		ENTRATA INPUT EINGANG		CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹		X	X	
1:2	1000	45 33	316	152	2000				6061.312.020
1:3.5	540	45 33	596	168	1890				6061.312.035

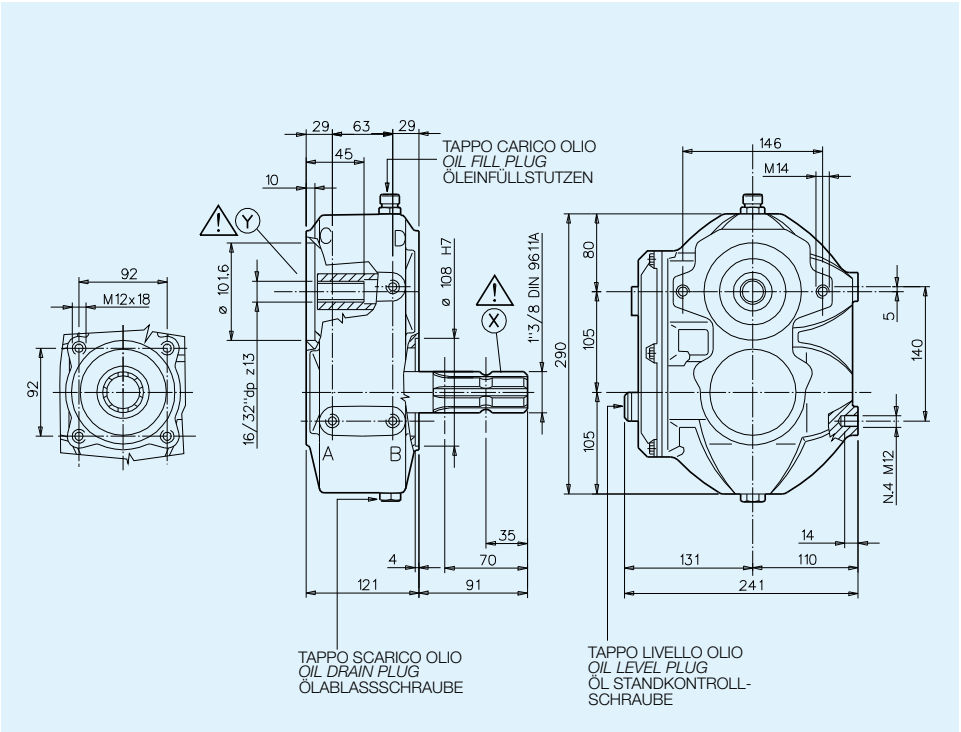
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		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg					6307	6307	30307	30307	R.1:3.5
17,5	SAE 90 kg 1	G 25	20MnCr5	20MnCr5			30208	30208	

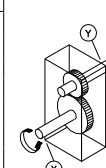
M6



SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M7

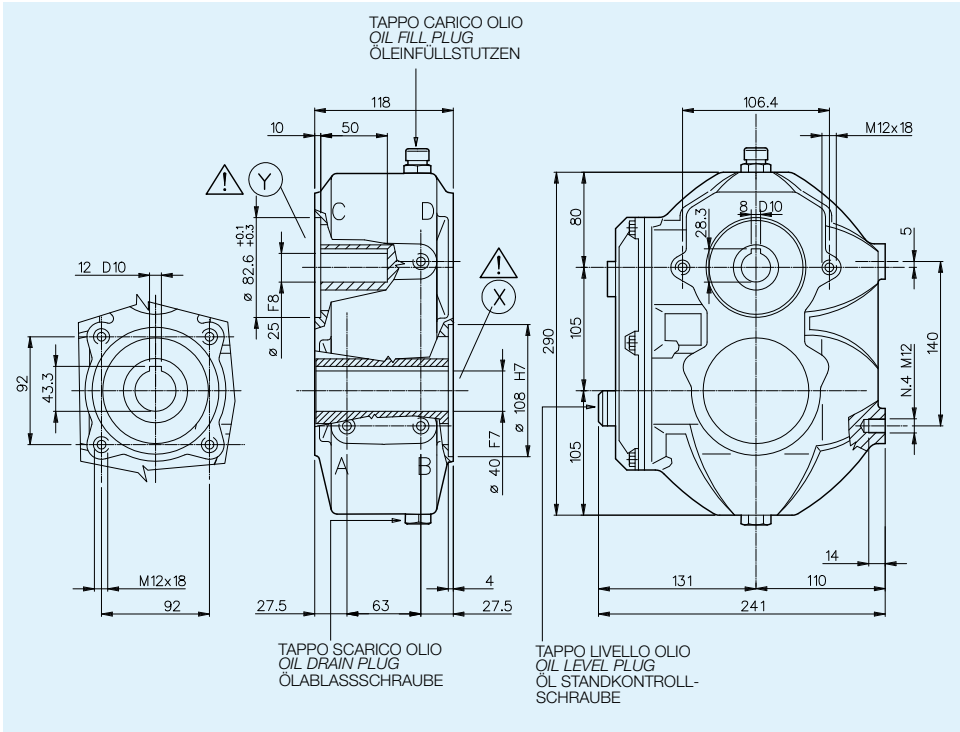


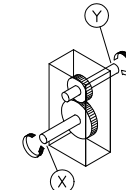
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV kW		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹				
1:1,93	540	70	51.5	928	482	1026		X	6005.312.020	
1:2,5	540	60	44	795	310	1350		X	6005.312.025	
1:3	540	60	44	795	256	1620		X	6005.312.030	
1:3,57	540	60	44	795	214	1928		X	6005.312.035	
1:4	540	60	44	795	195	2160		X	6005.312.040	
1:5	540	60	44	795	153	2700		X	6005.312.050	
5:1	2700	60	44	156	795	540		Y		

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.								
21	1,2	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

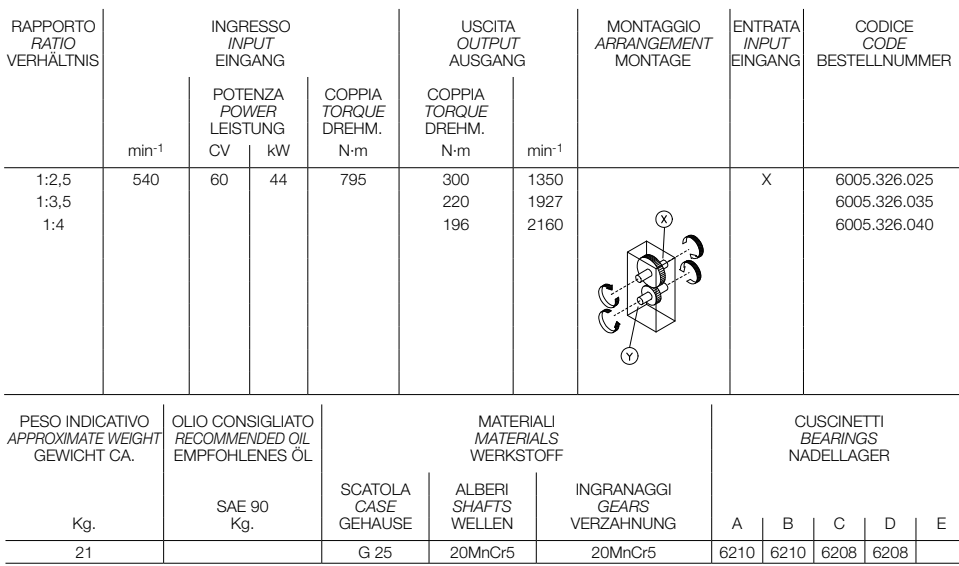
M7



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				
4:1	300	10 7.3	238	940	75		Y	6005.322.040	

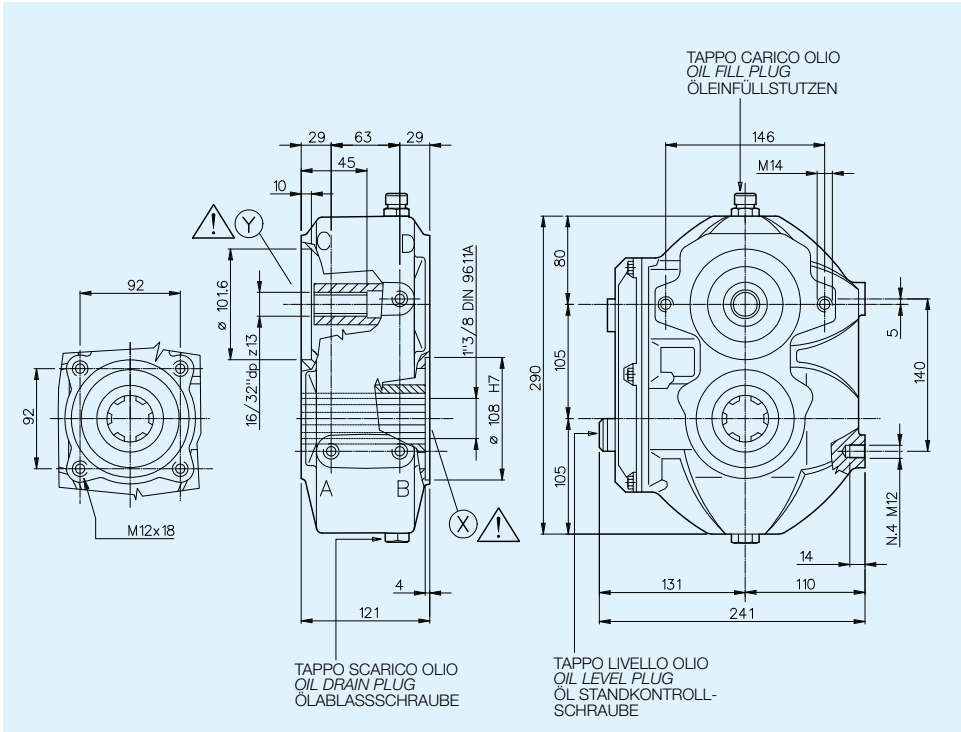
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL SAE 90 Kg.	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg. 23	2	G 25	20MnCr5	20MnCr5	6011	6011	6208	6208	

M7



SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

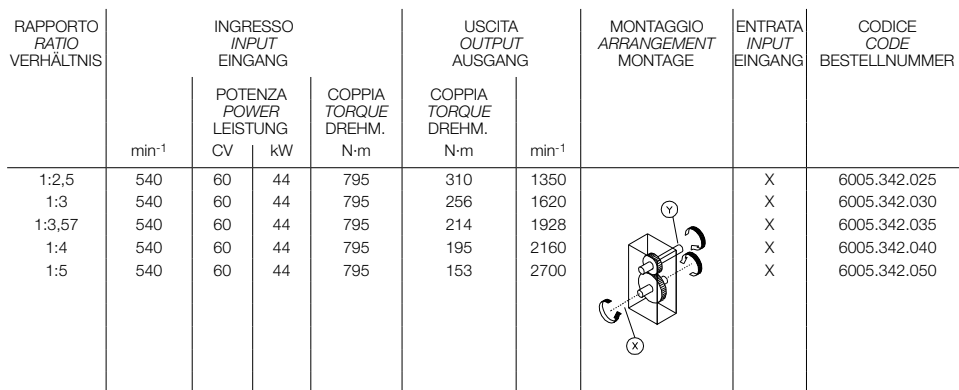
M7



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			
1:2	540	70	51.5	928	482	1026		X	6005.327.020
1:2,5	540	60	44	795	300	1350		X	6005.327.025
1:3	540	60	44	795	256	1620		X	6005.327.030
1:3,5	540	60	44	795	214	1628		X	6005.327.035
1:4	540	60	44	795	190	2160		X	6005.327.040
1:5	540	60	44	795	153	2700		X	6005.327.050

PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL SAE 90 Kg.	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.									
21	2	G 25	20MnCr5	20MnCr5	6210	6210	6307	6307	

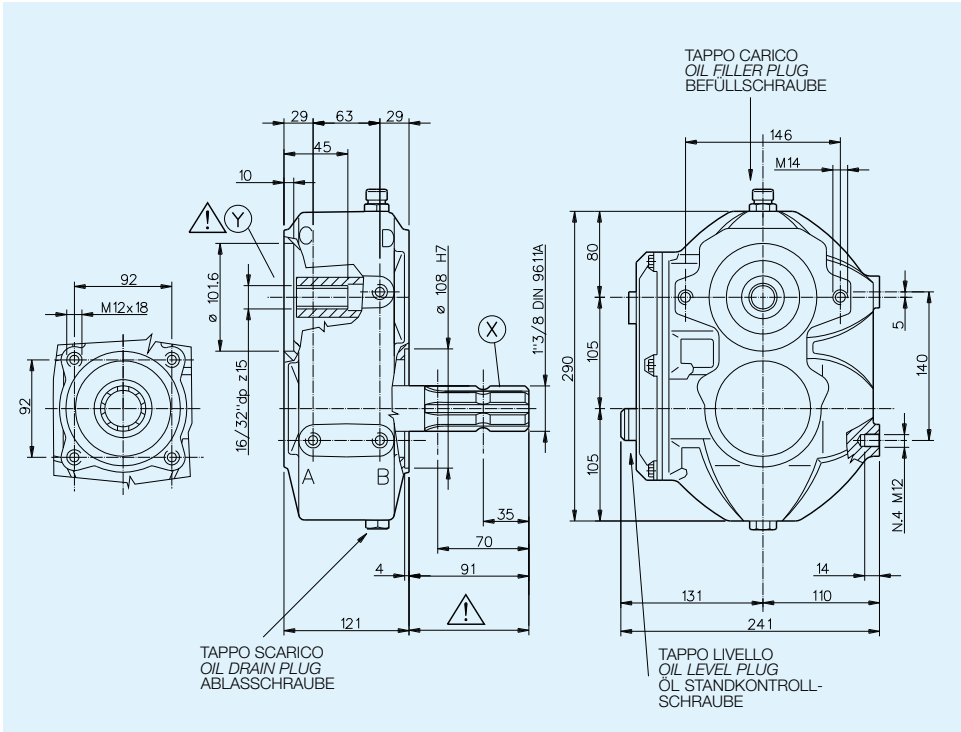
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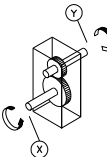


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		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
Kg.	SAE 90 Kg.								
21	2	G 25	20MnCr5	20MnCr5	6210	6210	6307	6307	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

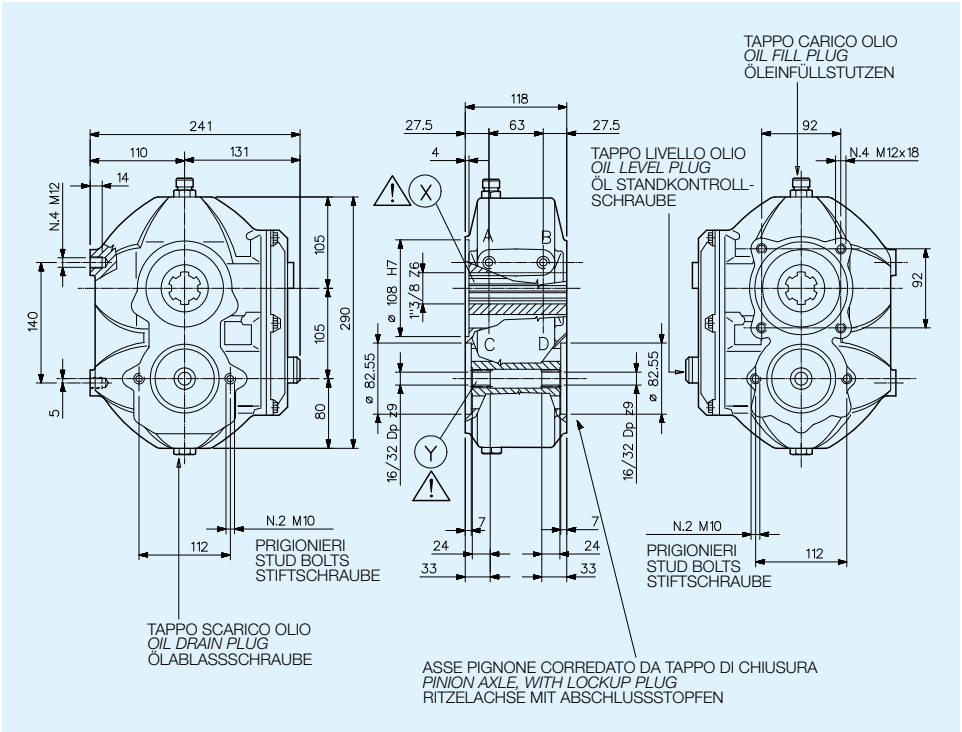
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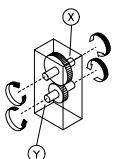


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m	min ⁻¹					
		CV	kW								
1:1,5	540	70	51.5	928	600	810		X	6005.345.015		
	1000	90	66	644	416	1500		X	6005.345.020		
1:2	540	70	51.5	928	482	1026		X	6005.345.025		
1:2,5	540	60	44	795	310	1350					
	1000	90	66	644	255	2500					
1:3	540	60	44	795	256	1620					
1:3,57	540	60	44	795	214	1928					
1:4	540	60	44	795	195	2160					
1:5	540	60	44	795	153	2700					
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
21	1,2			G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

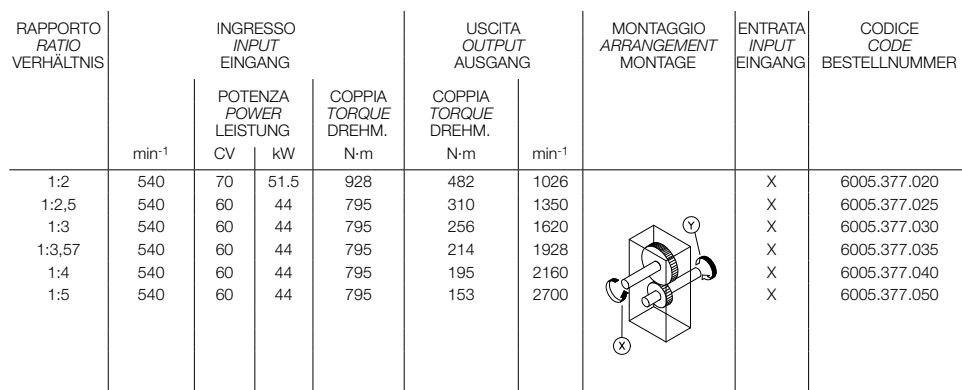
M7



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			
1:2,5	540	60	44	795	1350	X	6005.360.025
1:3,5				300	1927		6005.360.035
1:4				220	2160		6005.360.040
				196			

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.								
21		G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

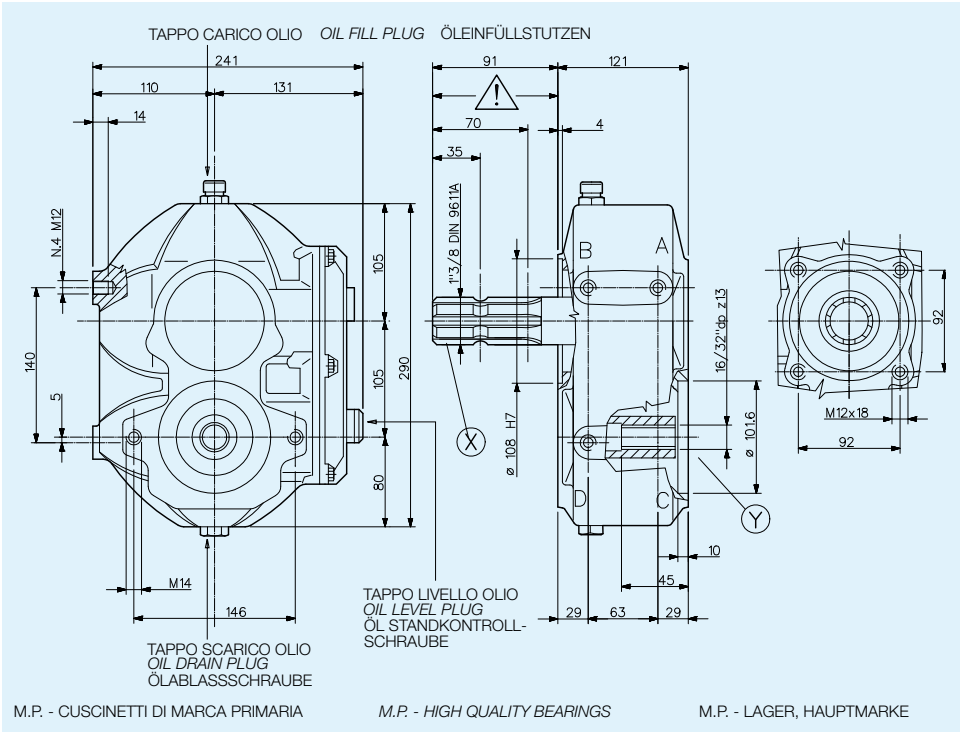
M7



BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

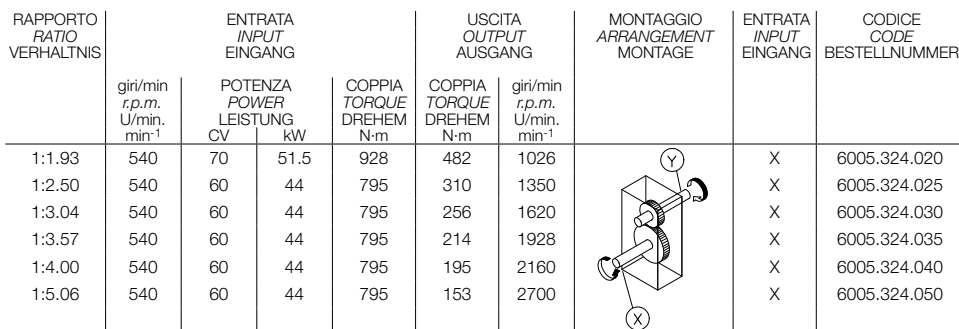
M7



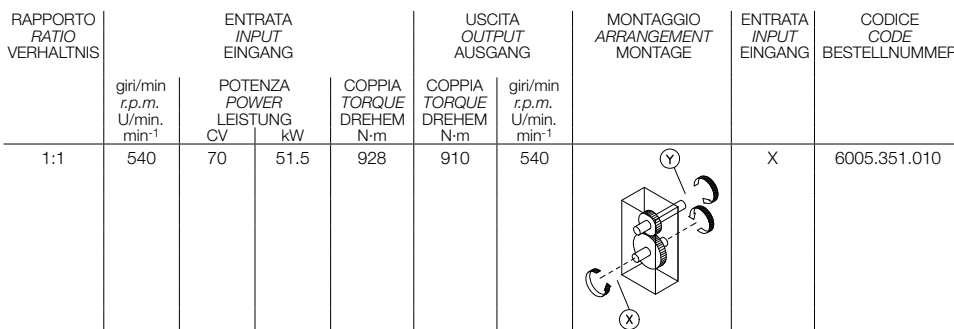
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG		USCITA OUTPUT Ausgang		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV	COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m			
1:2	540	70	51.5	928	1026	X	6005.378.020
1:2,5	540	60	44	795	1350	X	6005.378.025
1:3	540	60	44	795	1620	X	6005.378.030
1:3,57	540	60	44	795	1928	X	6005.378.035
1:4	540	60	44	795	2160	X	6005.378.040
1:5	540	60	44	795	2700	X	6005.378.050

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.				6210 MP	6210 MP	6208 MP	6208 MP	
21	2	G 25	20MnCr5	20MnCr5					

M7

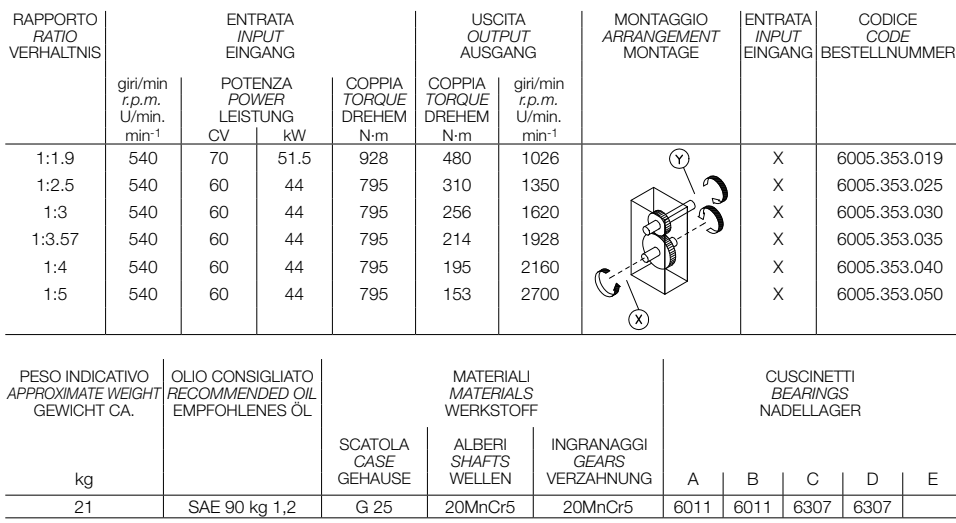


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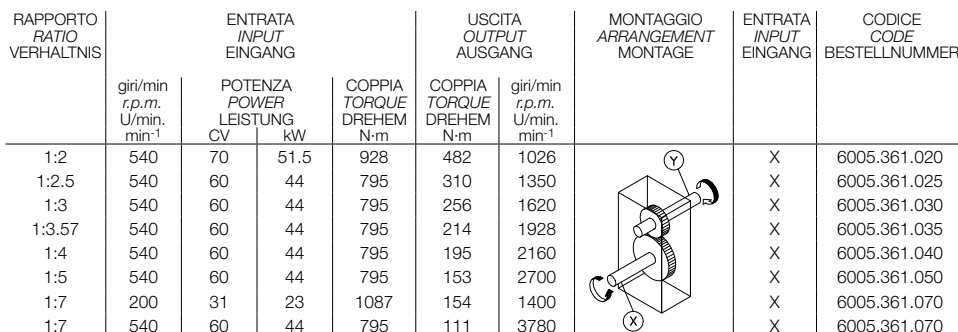


BIMA
BONDIOLI & PAVES

M7



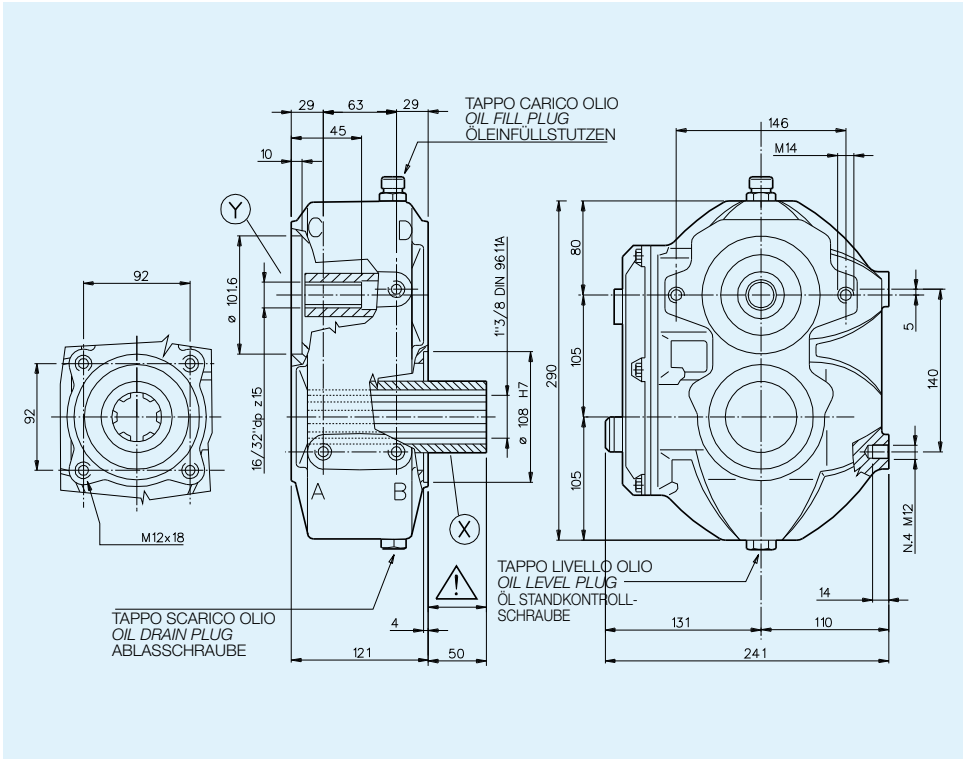
M7



BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

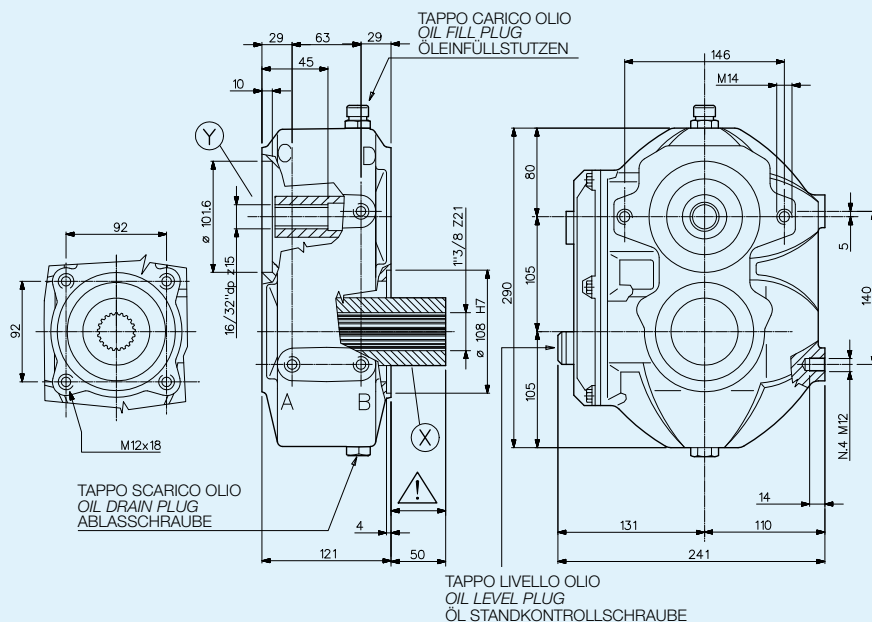
M7



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	1000	100 73.5	716	360		X	6005.363.020
1:2.5	540	60 44	795	310		X	6005.363.025
1:3	540	60 44	795	256		X	6005.363.030
1:3.5	540	60 44	795	214		X	6005.363.035
1:4	540	60 44	795	195		X	6005.363.040
1:4.5	540	56 41	742	161		X	6005.363.045
1:5	540	60 44	395	153		X	6005.363.050

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									
21	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

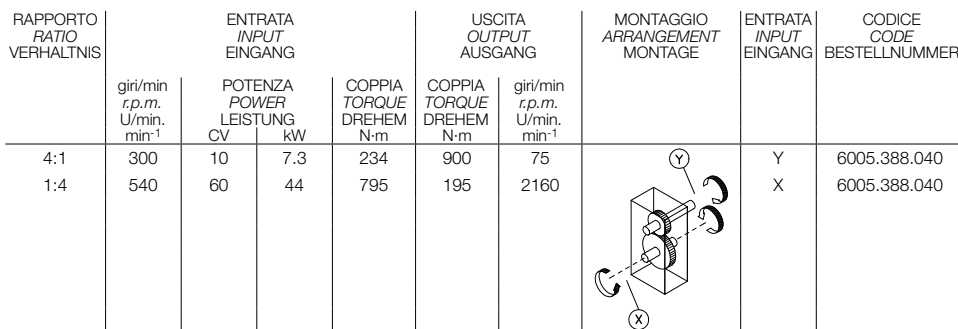
M7



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG						USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHEM	COPPIA TORQUE DREHEM	giri/min r.p.m. U/min. min ⁻¹						
		CV	kW	N-m	N-m							
1:2.5	540	60	44	795	310	1350		X	6005.385.025			
1:3	540	60	44	795	256	1620		X	6005.385.030			
1:3.5	540	60	44	795	214	1928		X	6005.385.035			
1:4	540	60	44	795	195	2160		X	6005.385.040			
1:4.5	540	56	41	742	161	2430		X	6005.385.045			

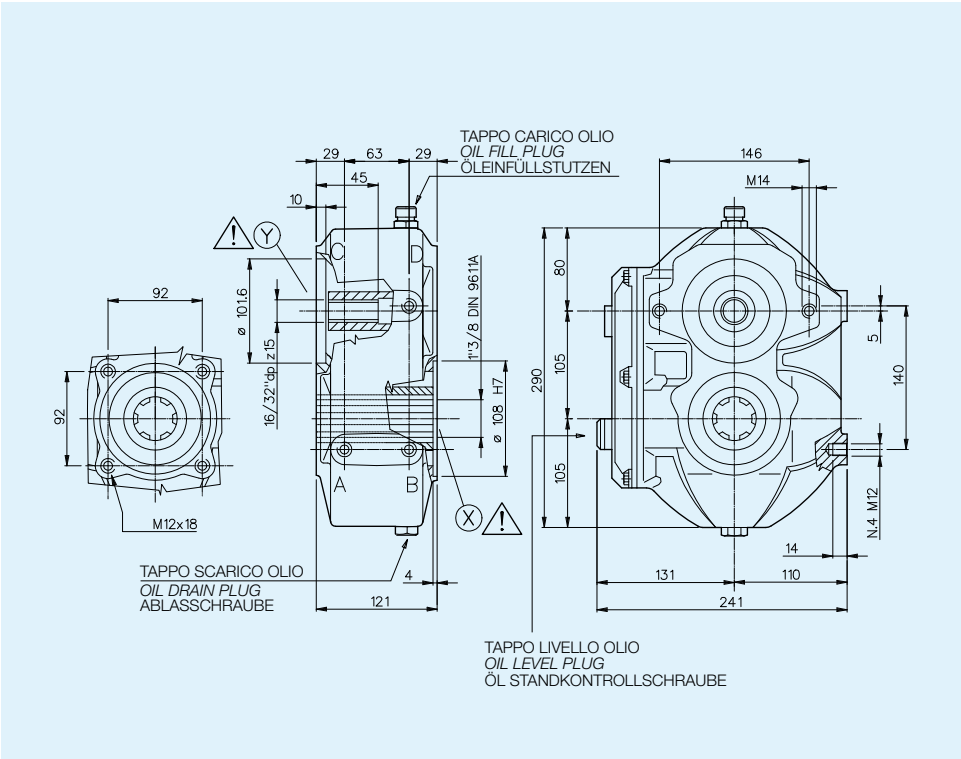
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
kg		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
21	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6210	6210	6307	6307	

M7



SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M7

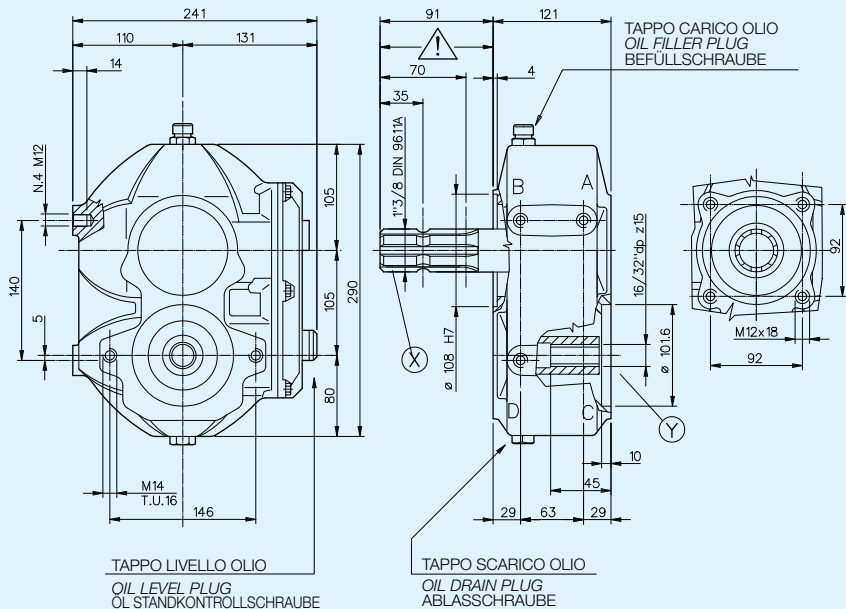


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2.5	540	60 44	795	300		X	6005.393.025
1:3	540	60 44	795	256		X	6005.393.030
1:3.5	540	60 44	795	214		X	6005.393.035
1:4	540	60 44	795	190		X	6005.393.040
1:5	540	60 44	795	153		X	6005.393.050

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									
21	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M7



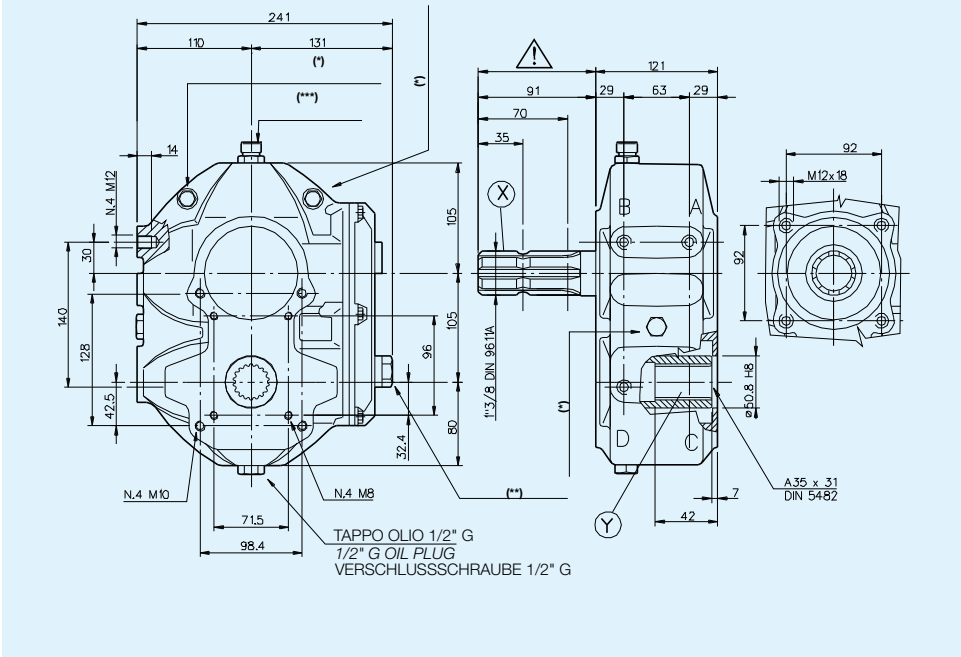
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV		kW	COPPIA TORQUE DREHEM N·m				
1:2	540	70		51.5	928	482	1026	X	6005.401.020
1:2.5	540	60		44	795	310	1350	X	6005.401.025
1:3	540	60		44	795	256	1620	X	6005.401.030
1:3.57	540	60		44	795	214	1928	X	6005.401.035
1:4	540	60		44	795	195	2160	X	6005.401.040
1:5	540	60		44	795	153	2700	X	6005.401.050

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									
21	SAE 90 kg 1,2	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MPD

- (*) TAPPO OLIO 1/2" G
(*) 1/2" G OIL PLUG
(*) VERSCHLUSSSCHRAUBE 1/2" G
- (**) TAPPO OLIO CILINDRICO 1/2" G
(**) 1/2" G CYLINDRICAL OIL PLUG
(**) VERSCHLUSSSCHRAUBE 1/2" G ZYLINDRISCH
- (***) TAPPO CARICO OLIO 1/2" G
(***) 1/2" G OIL FILLER PLUG
(***) ÖLEINFÜLLSCHRAUBE 1/2" G

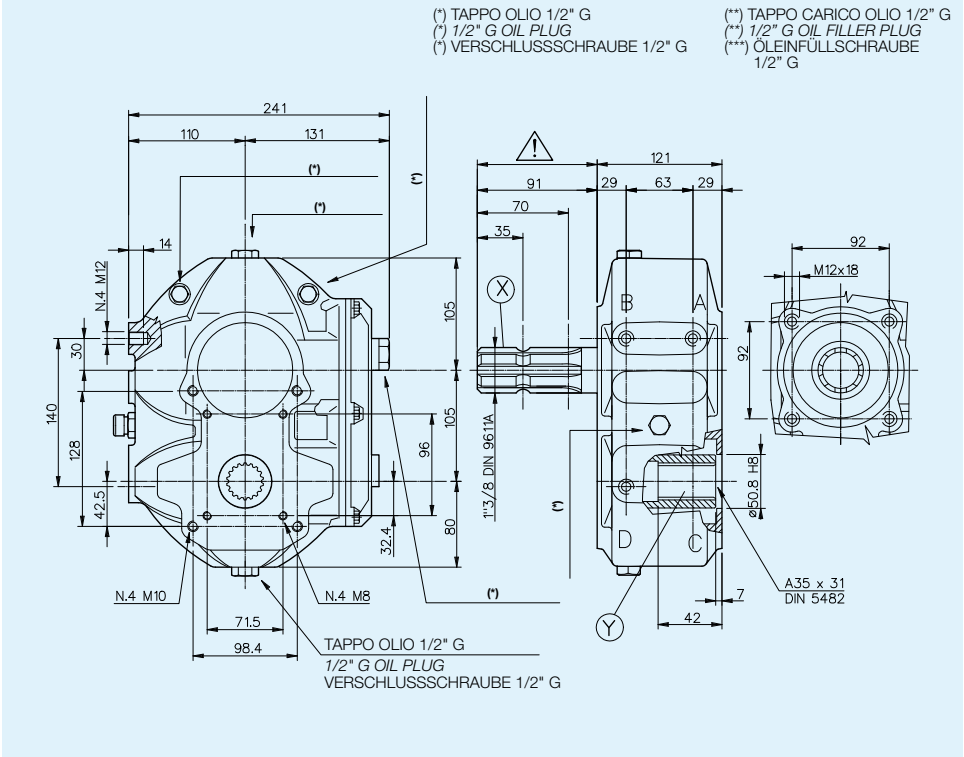


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3	540	60 44	795	254	1620	X	6071.310.030
1:3.57	540	60 44	795	214	1928	X	6071.310.035

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									
21	ISO VG 150-320 lt 1,2	G 25	20MnCr5	20MnCr5	6210	6210	32010	32010	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

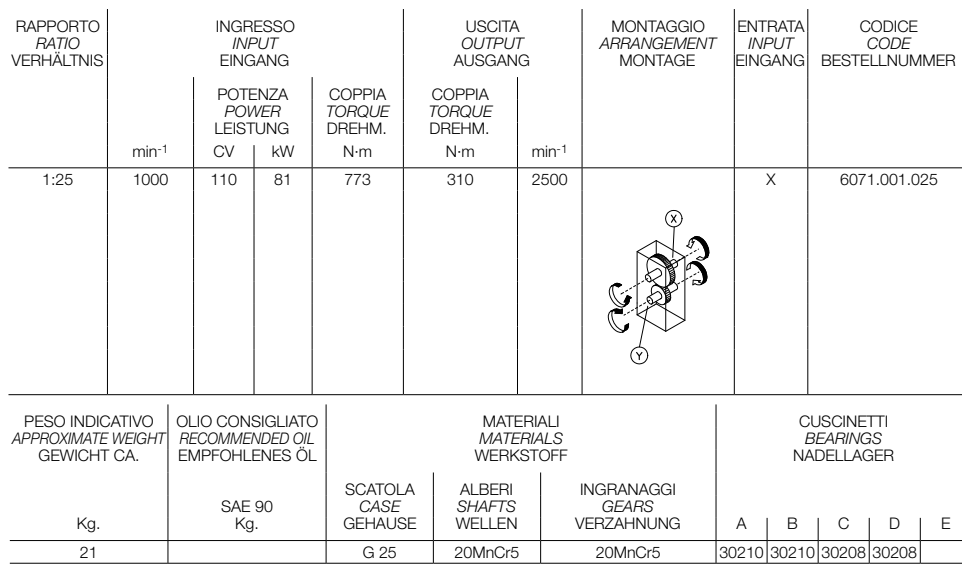
MPD



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3.57	540	60 44	795	220	1927	X	6071.311.035

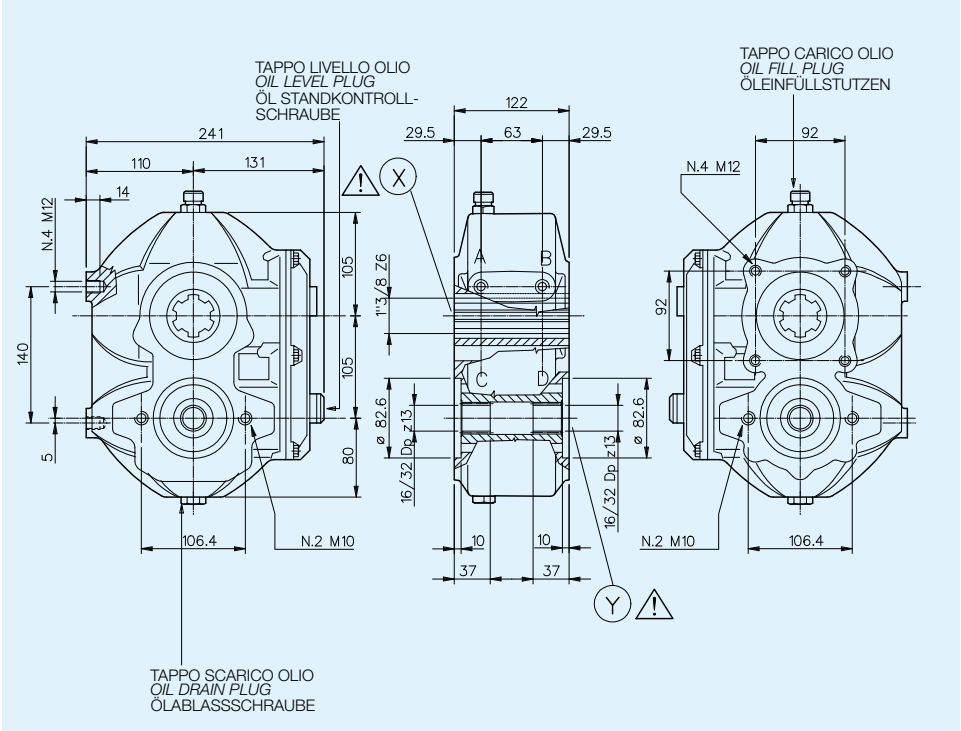
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		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg	ISO VG150-320 LT. 1.2	G 25	20MnCr5	20MnCr5	6210	6210	32010	32010	
21	SAE 90 kg 1	G 25	20MnCr5	20MnCr5	6210	6210	32010	32010	

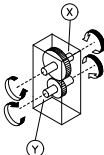
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SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

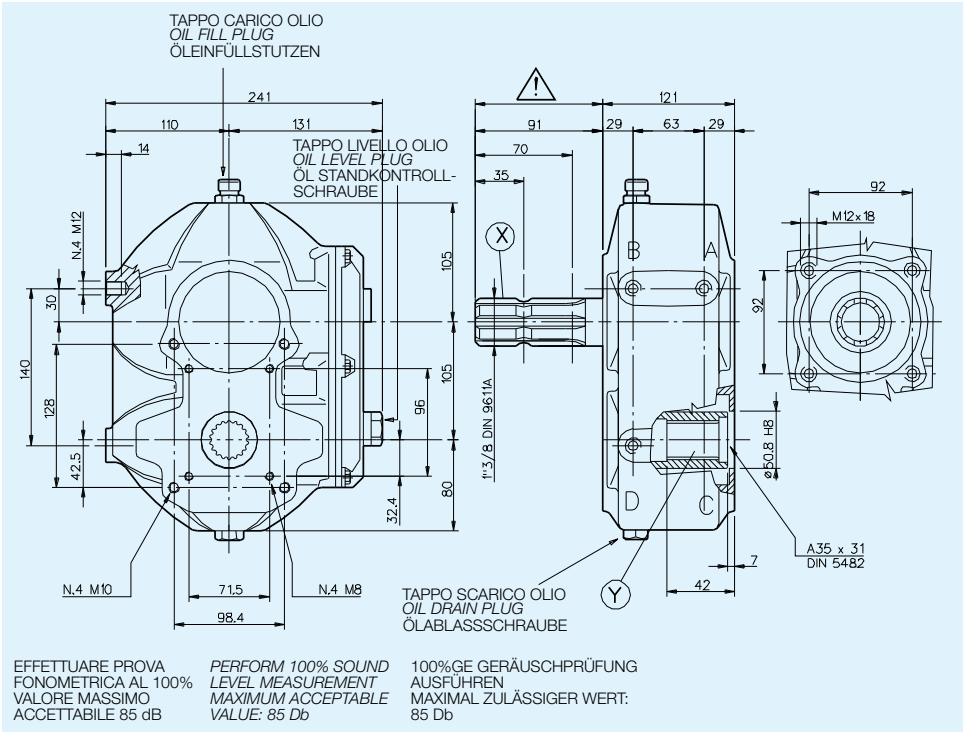
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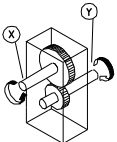


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG	COPPIA TORQUE DREHM.	COPPIA TORQUE DREHM.	min ⁻¹						
		CV	kW	N-m		N-m					
1:4	540	60	44	795	196	2160		X	6071.300.040		
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				G 25	20MnCr5	20MnCr5	6210	6210	6307	6307	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

MPD

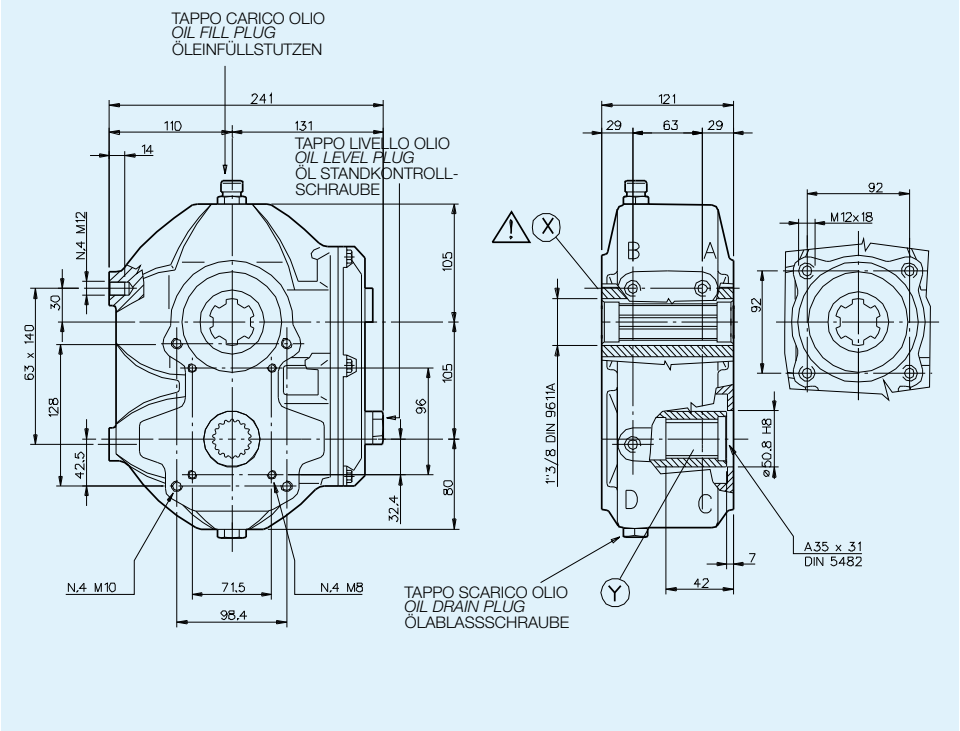


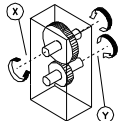
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹			
		CV	kW						
1:3	540	60	44	795	254	1620		X	6071.301.030
1:3,57	540	60	44	795	214	1928		X	6071.301.035

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.								
21	2	G 25	20MnCr5	20MnCr5	6210	6210	32010	32010	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

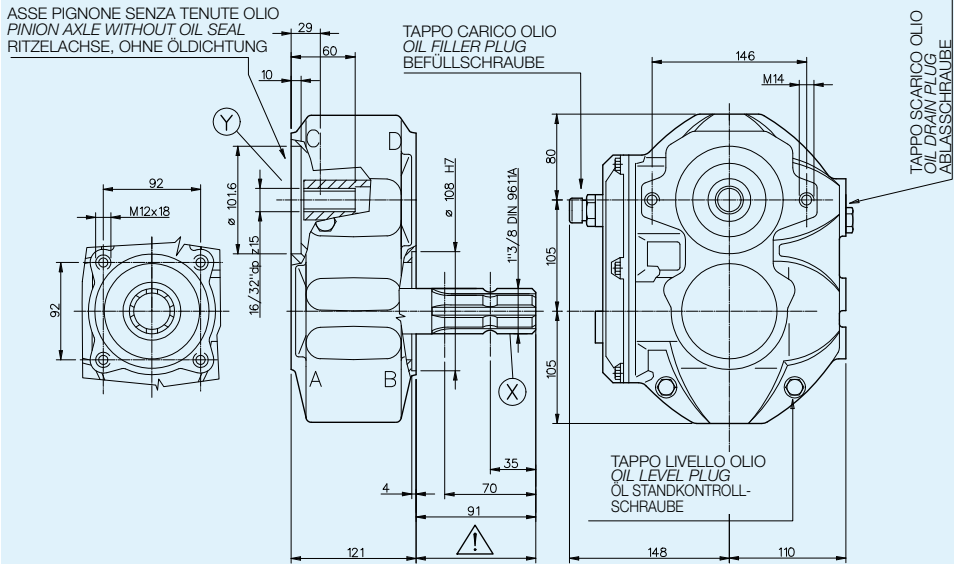
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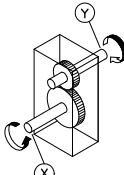


RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER		
	min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHM. N·m	COPPIA TORQUE DREHM. N·m	min ⁻¹					
1:3,57	540	60	44	795	214	1928		X	6071.303.035		
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
21		2		G 25	20MnCr5	20MnCr5	6210	6210	32010	32010	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

REG

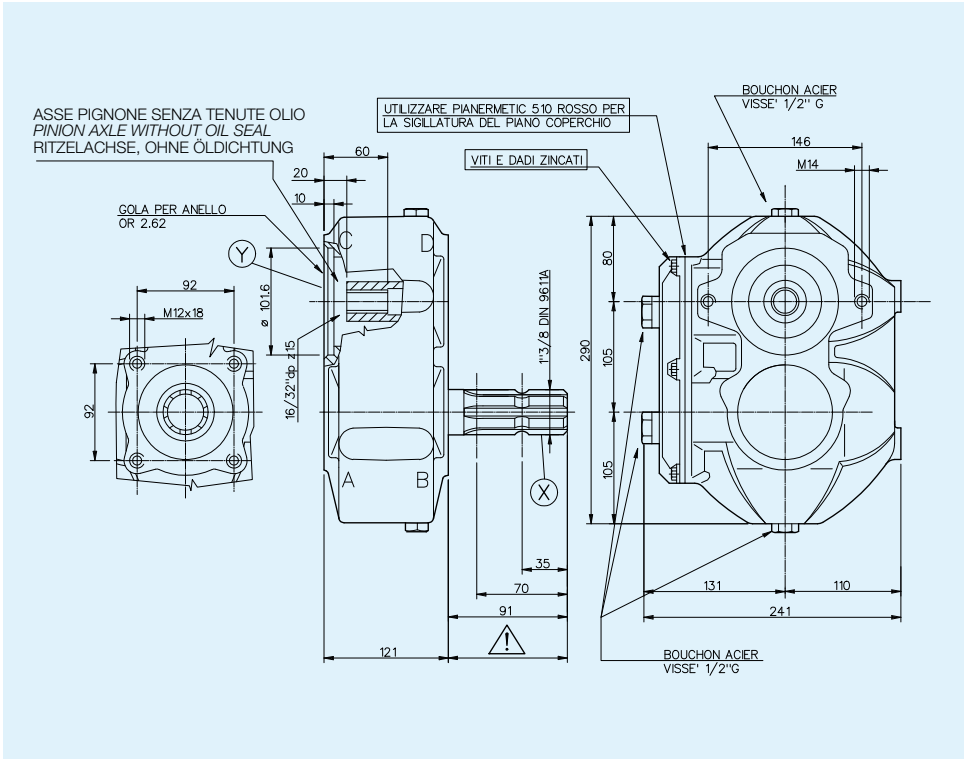


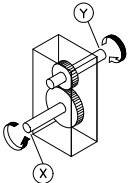
RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3	540	60 44	795	256		X	6065.302.030
1:3.57	540	60 44	795	214		X	6065.302.035

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									
21	SAE 90 kg 1	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

REG

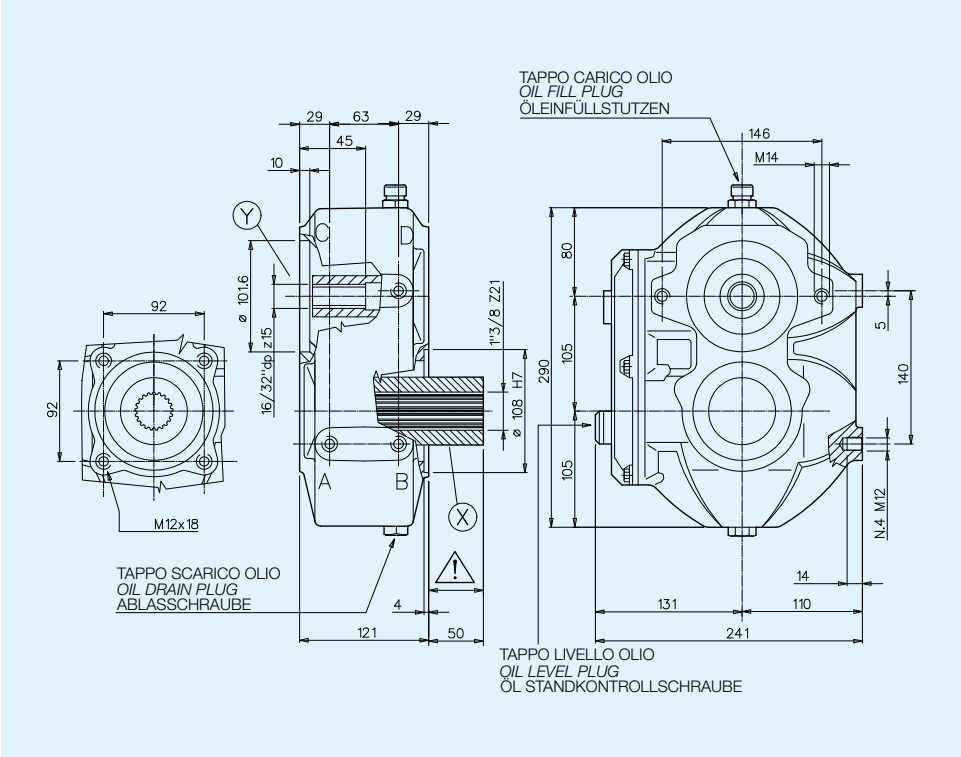


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:2.5	540	60	44	795	310	1350		X	6065.320.025Z
1:3.5	540	60	44	795	214	1928		X	6065.320.035Z

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									
21	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

REG



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	70 51.5	928	480	1026	X	6065.324.020

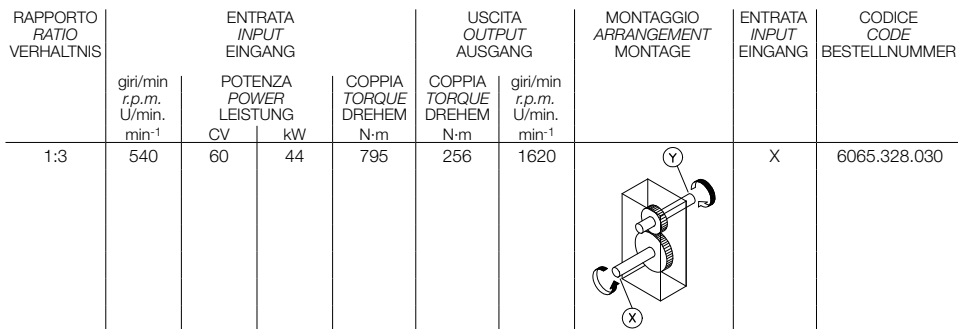
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg									
21	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6210	6210	6307	6307	

REG



BIMA
BONDIOLI & PAVESI

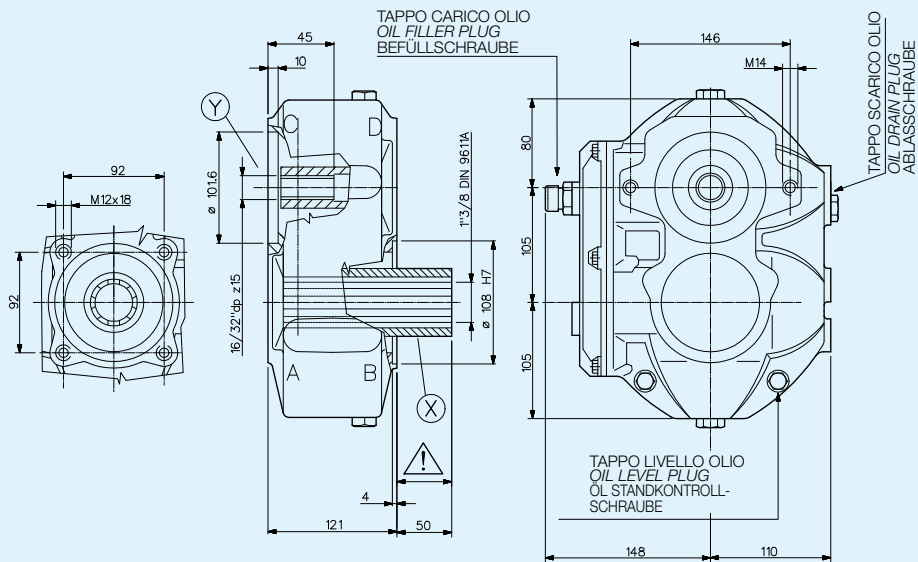
REG

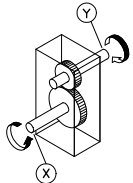


BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

REG

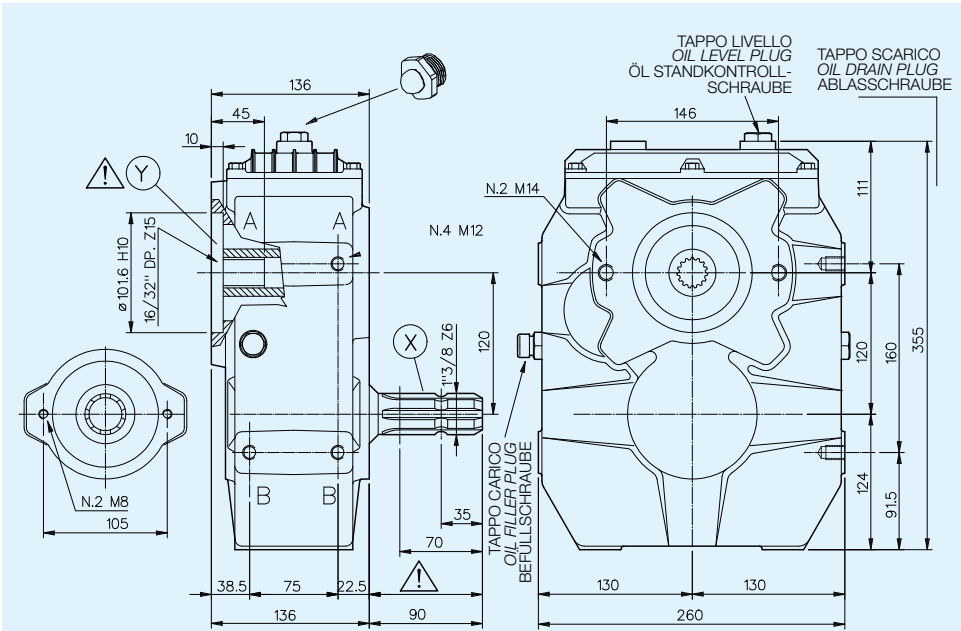


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3	540	60 44	795	256		X	6065.334.030
1:4	540	60 44	795	195		X	6065.334.040

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									
21	SAE 90 kg 1	G 25	20MnCr5	20MnCr5	6210	6210	6208	6208	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9



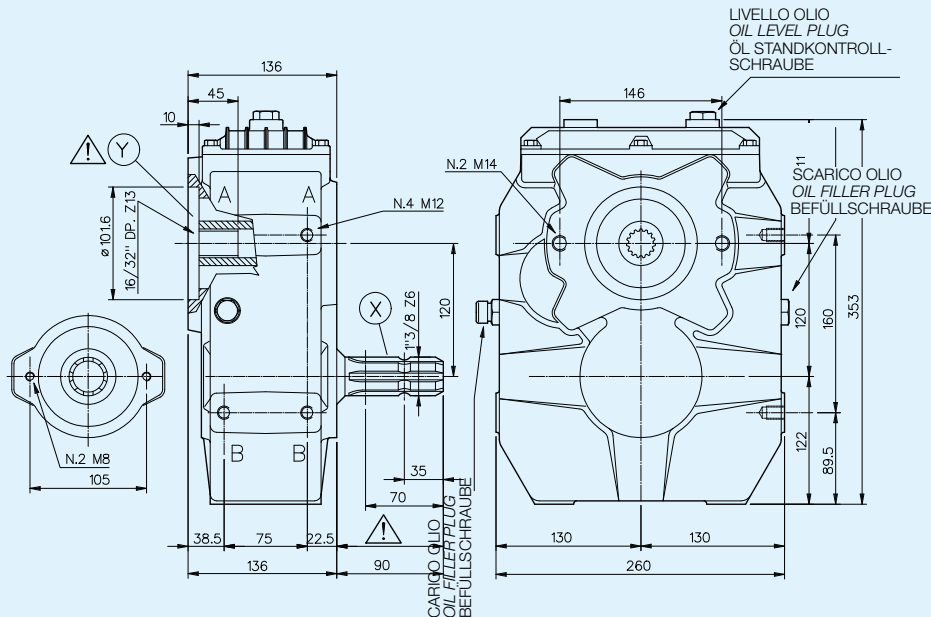
EFFETTUARE PROVA FONOMETRICA AL 100% VALORE MASSIMO ACCETTABILE 85 dB
PERFORM 100% SOUND LEVEL MEASUREMENT MAXIMUM ACCEPTABLE VALUE: 85 Db
100%GE GERÄUSCHPRÜFUNG AUSFÜHREN MAXIMAL ZULÄSSIGER WERT: 85 Db

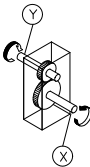
RAPPORTO RATIO VERHÄLTNIS	INGRESSO INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHM. N-m	COPPIA TORQUE DREHM. N-m			
1:2,62	540	75 55	994	390		X	6084.001.025
1:2,62	1000	110 80.9	773	297		X	
2,62:1	2620	110 80.9	309	742		Y	
1:3	540	75 55	994	330		X	6084.001.030
	1000	113 83	795	262			
1:4	540	75 55	994	245		X	6084.001.040
	1000	113 83	795	197			
1:5	540	70 51.5	928	180		X	6084.001.050
5:1	2700	70 51.5	188	928		X	
5:1	2700	70 51.5	188	928		Y	

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
32	1,8	G 25	20MnCr5	20MnCr5	6307	6210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9

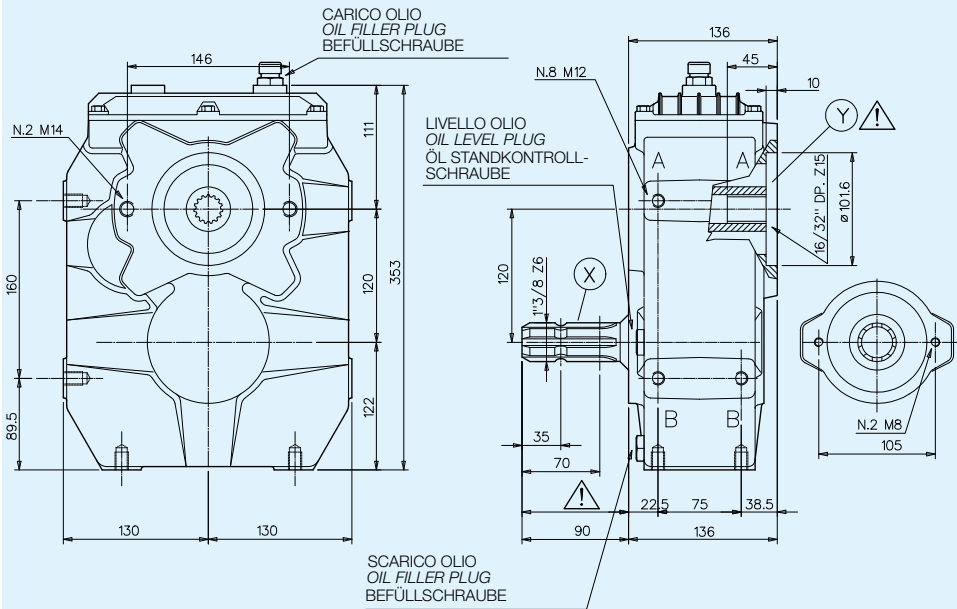


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2.5	1000	110 80.9	773	297	2500	X	6084.303.025
1:3	540	75 55	994	330	1620	X	6084.303.030
							

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									
36	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6307	6210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

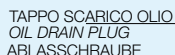
M9



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG			USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV	kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:4	540	75	55	994	245	2160		X	6084.305.040
1:5	540	70	51.5	928	180	2700		X	6084.305.050
5:1	2700	70	51.5	188	928	540		Y	6084.305.050

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									
36	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6307	6210			

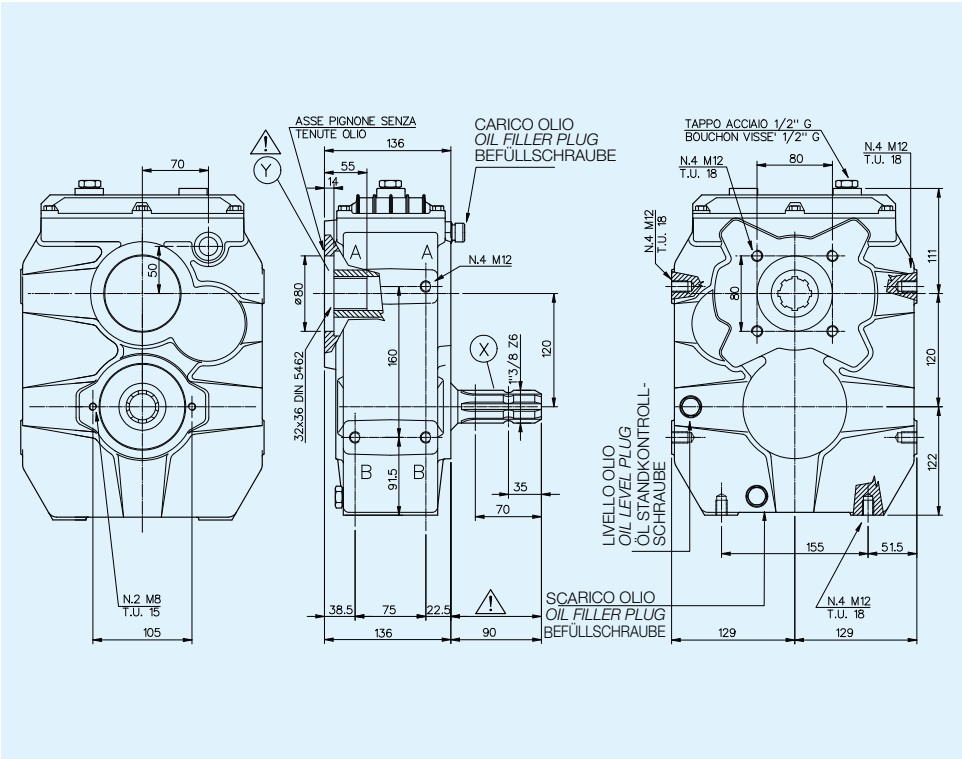
M9

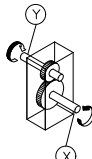


BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9

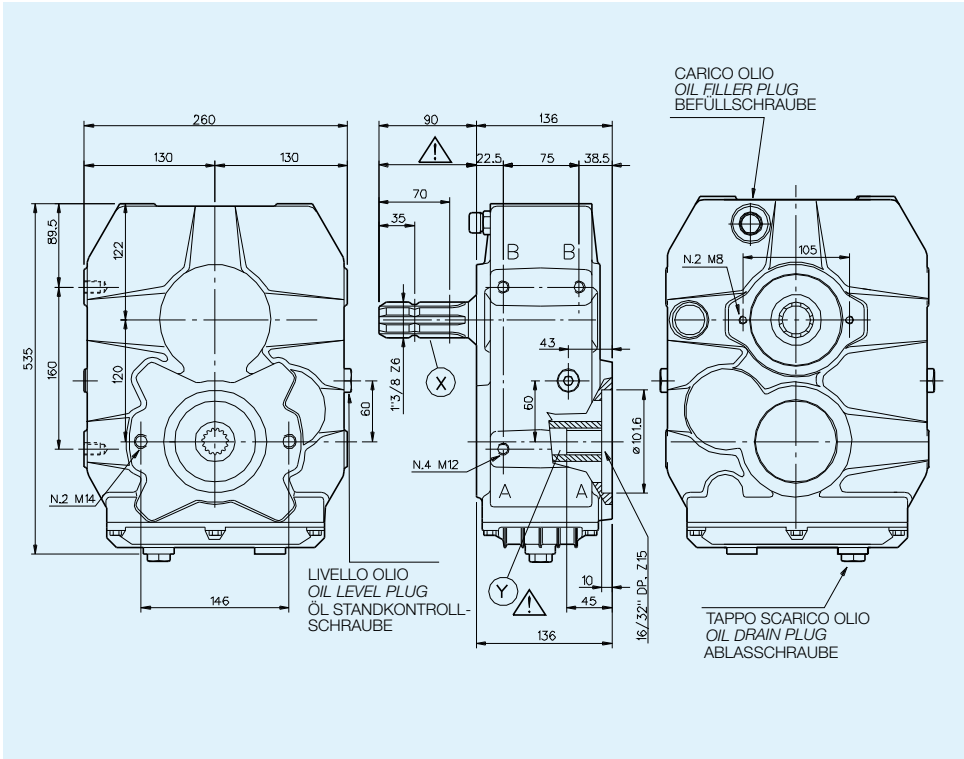


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG				USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG		COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
		CV	kW						
1:1.35	1000	113	83	809	587	1350		X	6084.307.013
1:2.5	540	75	55	994	390	1350		X	6084.307.025

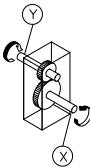
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg									
36	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	30210	30210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9



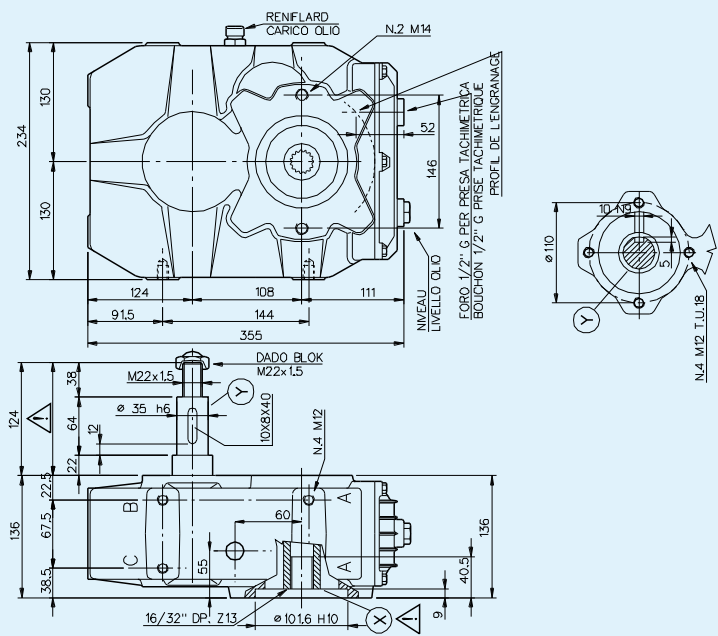
RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHMOM. N·m	COPPIA TORQUE DREHMOM. N·m			
1:2.5	1000	110 80.9	773	297	2500	X	6084.314.025
1:4	540	75 55	994	245	2160	X	6084.314.040
1:4.5	540	75 55	994	218	2430	X	6084.314.045



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 LT. 2,4								
33	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6307	6210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9



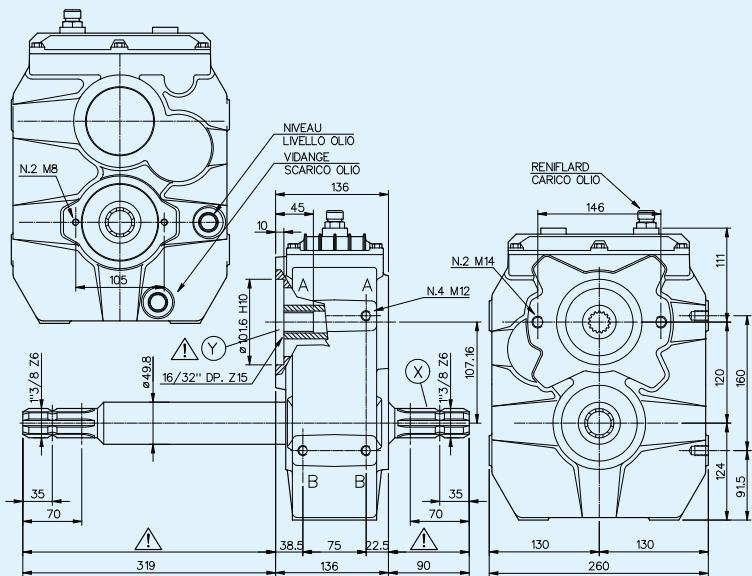
RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	2000	57 42	200	96	4000	X	6084.319.020

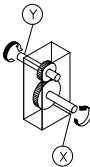
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg									
32	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6208	6210	6308		

BIMA.200

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9

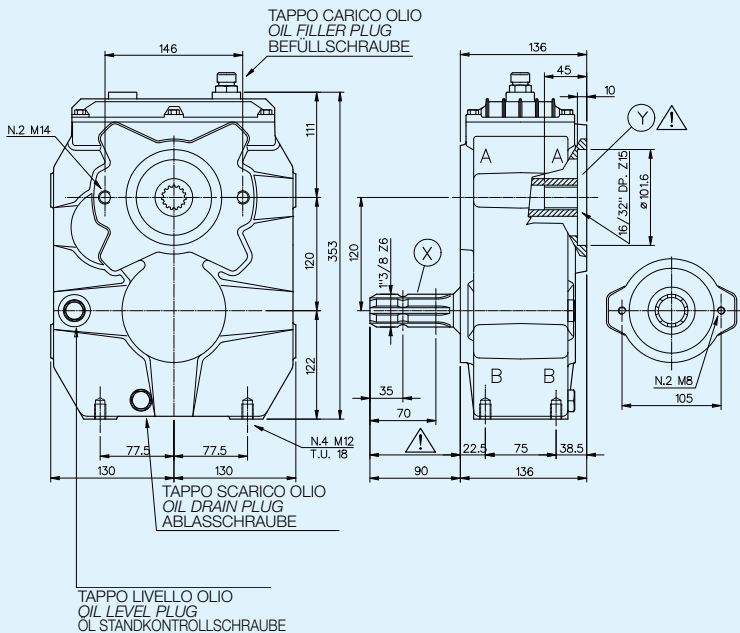


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹		
1:4	540	75 55	994	245	2160		X 6084.320.040

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 VERZÄHNUNGEN	B	C	D	E
kg								
36	SAE 90 kg 2	G 25	20MnCr5	20MnCr5	6307	6210		

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

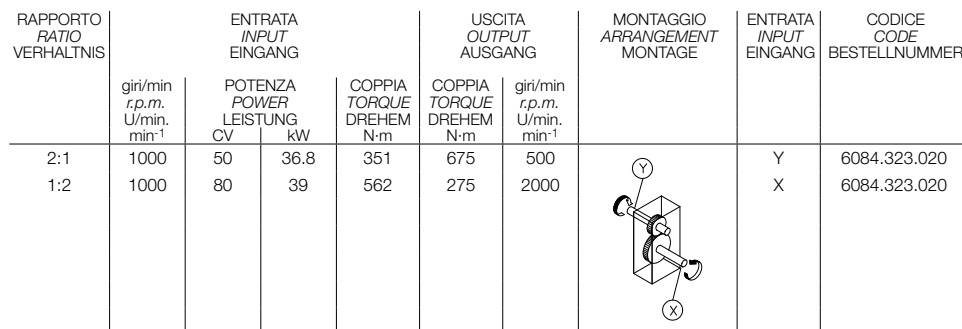
M9



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2.5	540	75 55	994	390	1350	X	6084.321.025
1:2.5	1000	110 80.9	773	297	2500	X	6084.321.025
1:4	540	75 55	994	245	2160	X	6084.321.040

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									
36	SAE 90 kg 1.8	G 25	20MnCr5	20MnCr5	6307	6210			

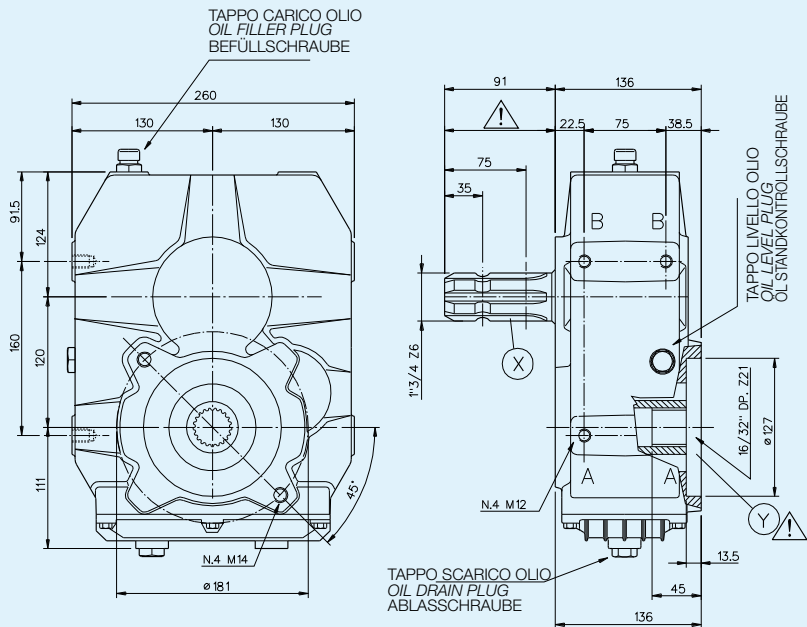
M9



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									
39	MOBIL SHC630 kg 2	G 25	20MnCr5	20MnCr5	6210	6210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:3	1000	105 77	738	236		X	6084.327.030
1:1.86	1700	140 103	578	302		X	6084.327.018

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									
39	MOBIL SHC630 kg 2	G 25	20MnCr5	20MnCr5	30210	6210			

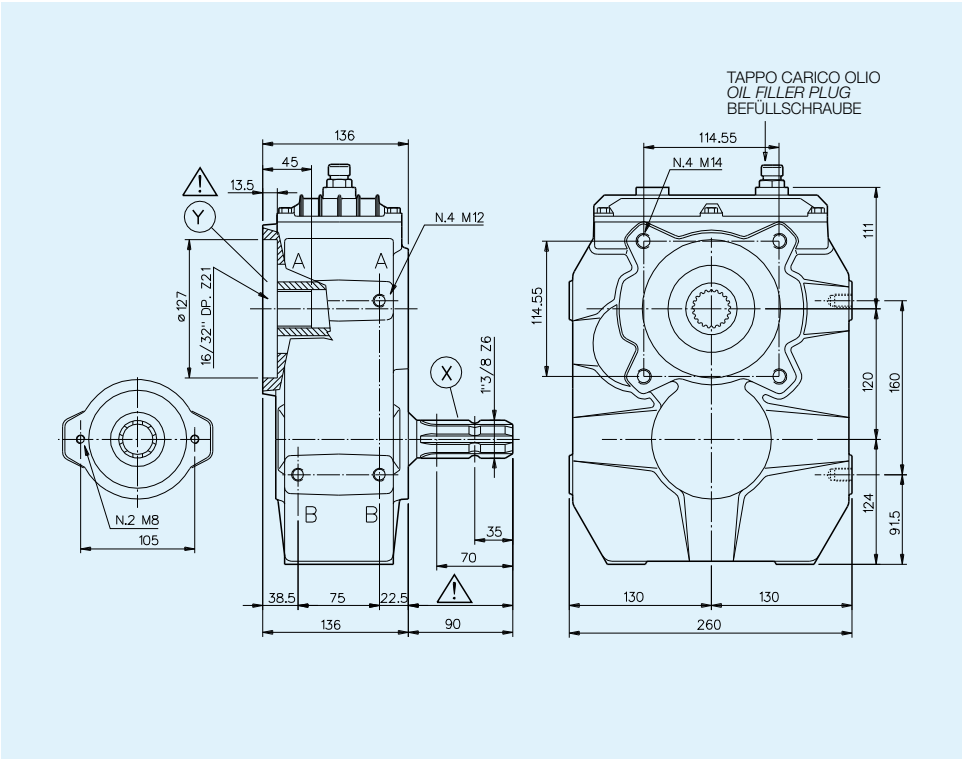
M9



BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9

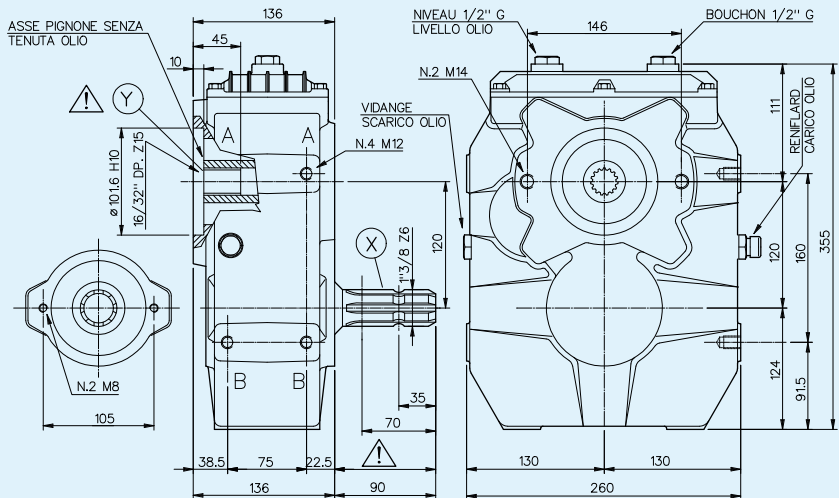


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2,62	540	75 55	994	390		X	6084.311.026
1:2,62	1000	110 80,9	773	297		X	6084.311.026
2,62:1	2620	110 80,9	309	742		Y	6084.311.026
4:1	2160	70 51,4	232	920		Y	6084.331.040
1:4	540	70 51,4	910	220		Y	6084.331.040
3:1	2000	90 66	316	910		Y	6084.331.030
1:3	540	75 55	994	330		Y	6084.331.030
1:3	1000	113 83	795	262		Y	6084.331.030

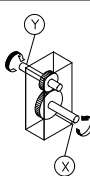
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
39 kg	MOBIL SHC630 kg 2	G 25	20MnCr5	20MnCr5	6210	6210			

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M9

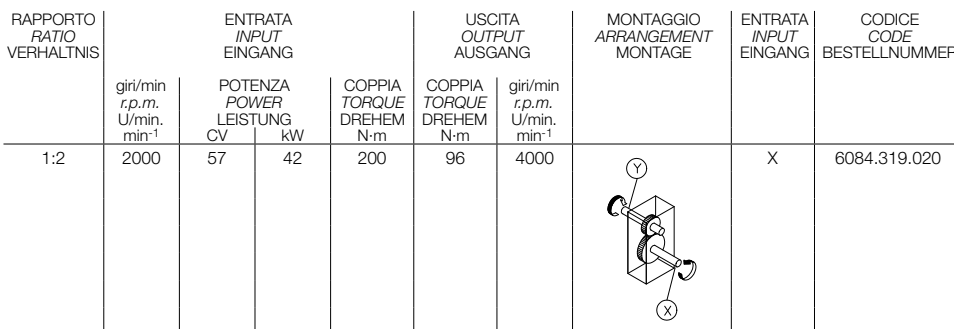


EFFETTUARE PROVA FONOMETRICA AL 100%
MASSIMO VALORE ACCETTABILE: 85 Db
PERFORM 100% SOUND LEVEL MEASUREMENT
MAXIMUM ACCEPTABLE VALUE: 85 Db
100%GE GERÄUSCHPRÜFUNG AUSFÜHREN
MAXIMAL ZULÄSSIGER WERT: 85 Db

RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG			USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:2.62	540	75	55	994	390	1415		6084.332.025
1:2.62	1000	110	80.9	773	297	2620		6084.332.025
2.62:1	2620	110	80.9	309	742	1000		6084.332.025
1:4	540	75	55	994	245	2160		6084.332.040

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									
36	SAE 90 kg 1.8	G 25	20MnCr5	20MnCr5	6307	6210			

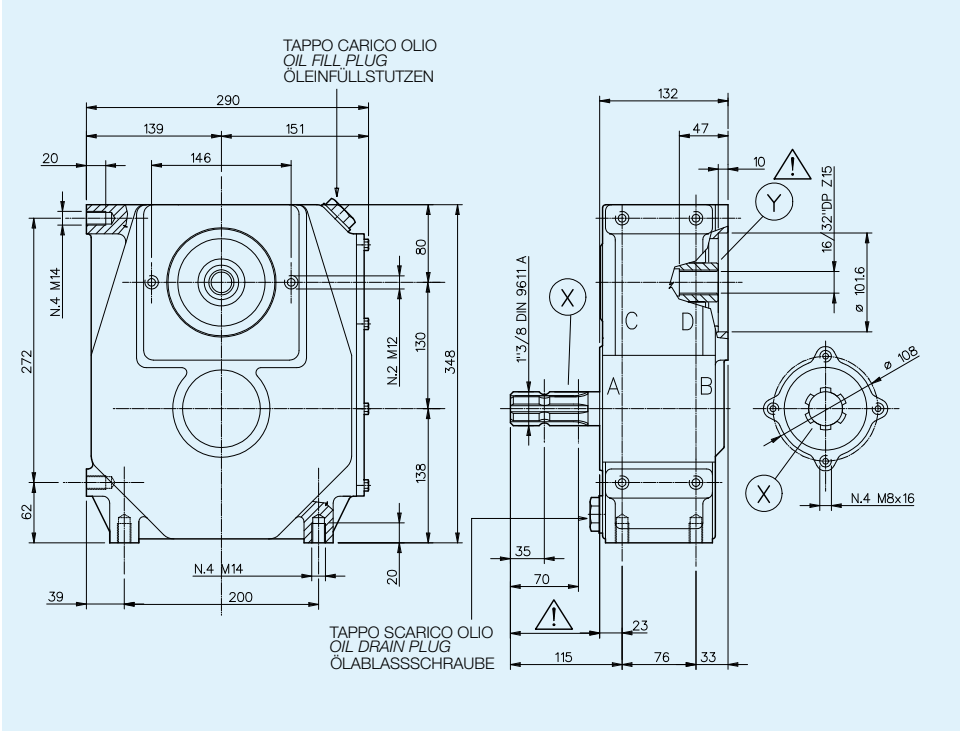
M9

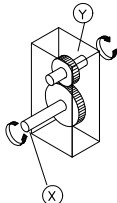


BIMA
BONDIOLI & PAVES

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

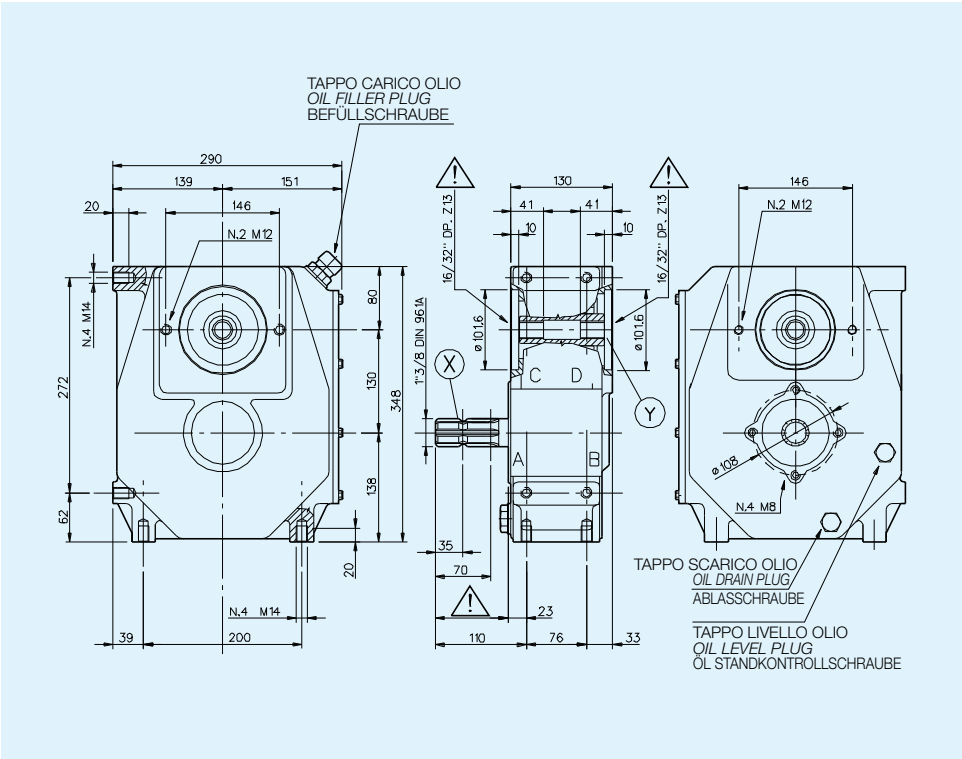
M10



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					
1:2	540	90	66	1193	589	1080		X	6016.329.020		
1:2,5	540	85	62.5	1127	445	1350		X	6016.329.025		
1:3,8	540	85	62.5	1127	292	2052		X	6016.329.038		
1:5	540	68	50	900	180	2700		X	6016.329.050		
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
37		2,5	G 25	20MnCr5	20MnCr5		6308	6307	6307	6308	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M10

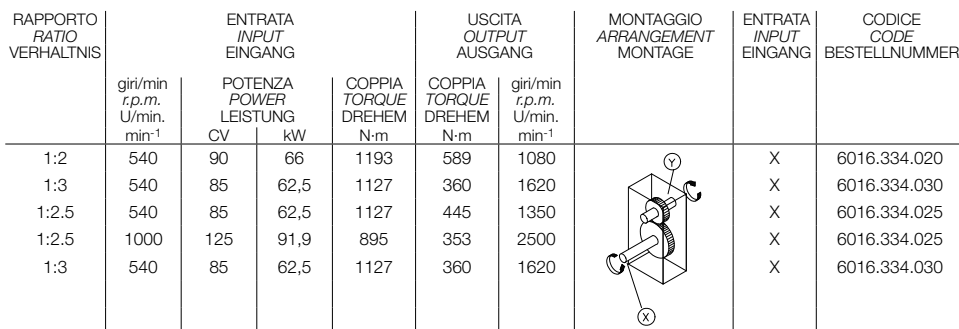


RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:1	540	85 62.5	1127	1112		X/Y	6016.327.010
1:2.5	1000	125 91.9	895	355		X	6016.327.025
1:3.8	540	85 62.5	1127	292		X	6016.327.038
1:5	540	80 58.8	1061	209		X	6016.327.050

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									
33	SAE 90 kg 2	G22	20MnCr5	20MnCr5	6308	6307	6308	6308	

BIMA.210

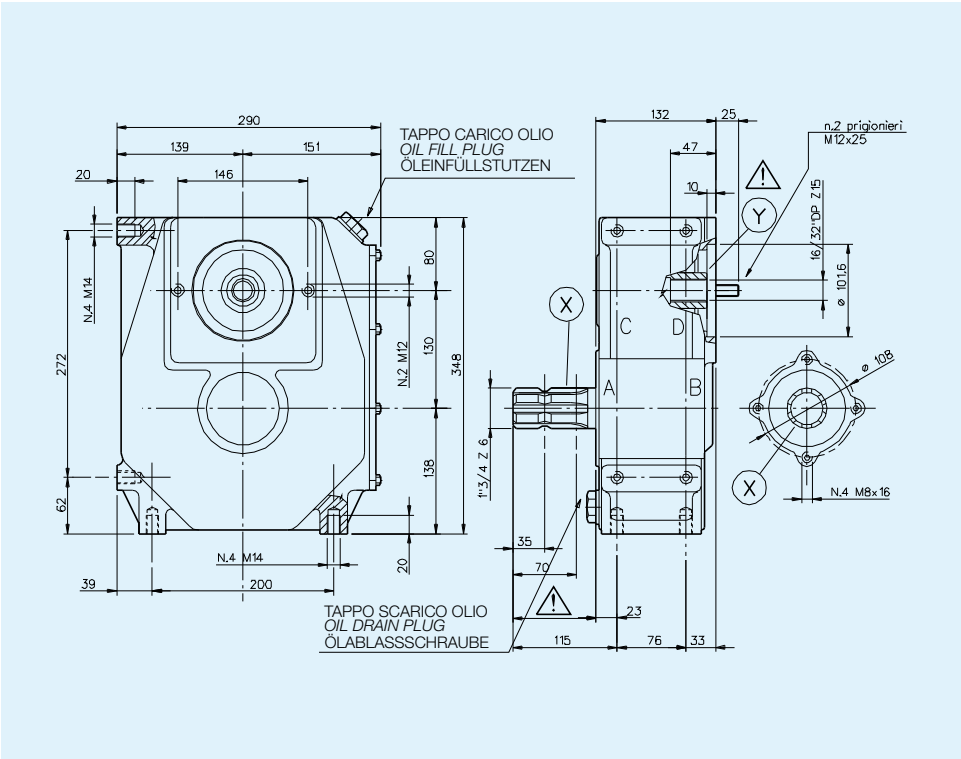
M10



BIMA
BONDIOLI & PAVESI

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

M10

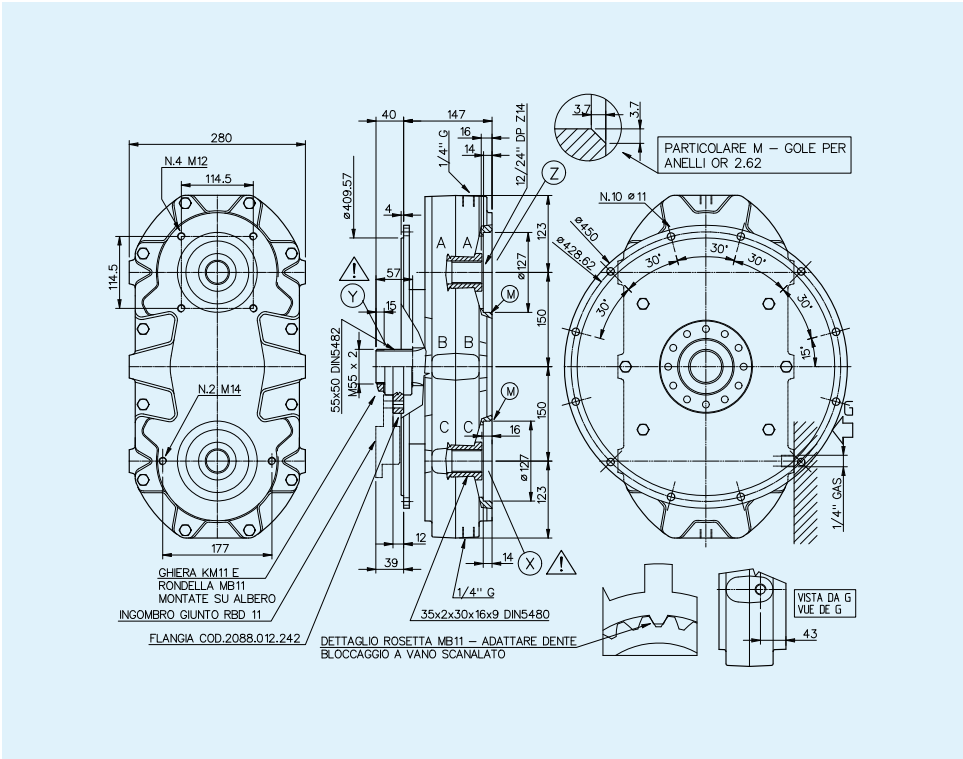


RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:2	540	90 66	1193	589	1080	X	6016.356.020
1:3.8	540	85 62.5	1127	292	2052	X	6016.356.038

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									
32	SAE 90 kg 2.5	G22	20MnCr5	20MnCr5	6308	6307	6307	6308	

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

BR4



RAPPORTO RATIO VERHALTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:1	2300	130 95.5	400	400	2300		Y	6088.300.010

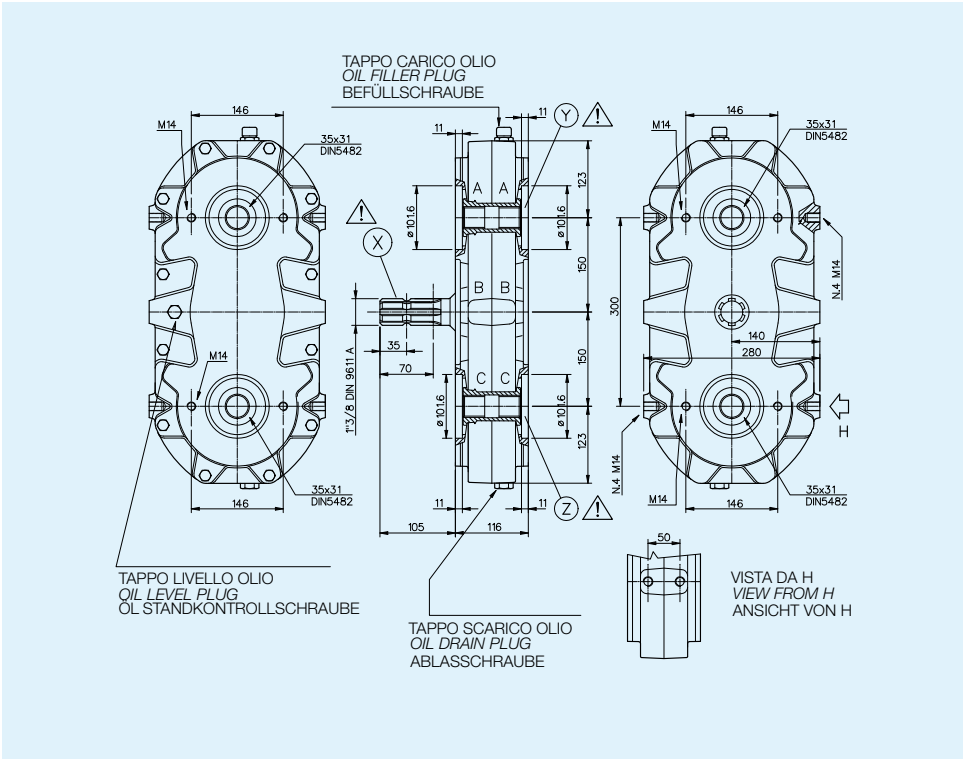
PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
kg									
60	SAE 90 kg 3.5	G25	20MnCr5	20MnCr5	6212	6212	6212		

BR4

BIMA.214

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

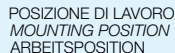
BR4



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m			
1:1.5	1000	115 84.5	808	517	1500	X	6088.309.015
1:3	1000	204 150	1433	470	3000	X	6088.309.030

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									
63	SAE 90 kg 3.5	G25	20MnCr5	20MnCr5	6212	6212	6212		

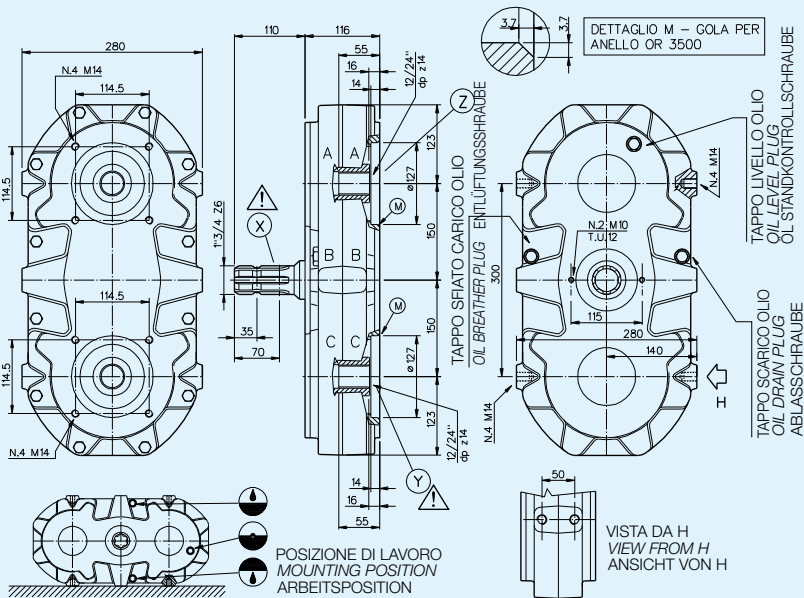
BR4

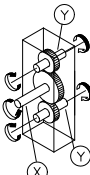


PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
kg		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
67	SAE 90 kg 3.5	G 25	20MnCr5	20MnCr5	6212	6212	6212		

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

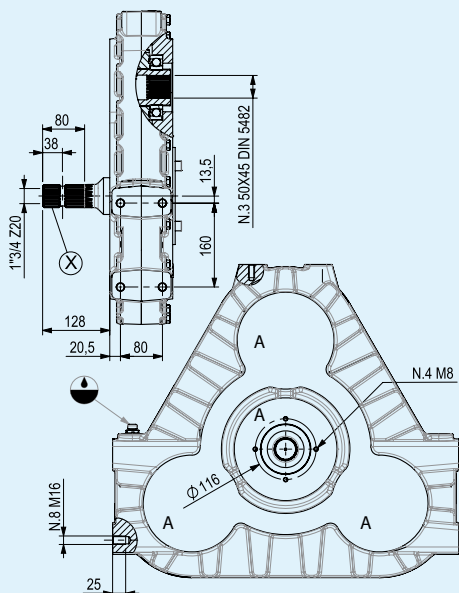
BR4



RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		USCITA OUTPUT AUSGANG			MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	COPPIA TORQUE DREHEM N·m	giri/min r.p.m. U/min. min ⁻¹			
1:3	1000	204 150	1433	302	3000		X	6088.317.030
1:3	1000	204 150	1433	175	3000		X	6088.317.030

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									
66	SAE 90 kg 3.5	G25	20MnCr5	20MnCr5	6212	6212	6212		

BR5

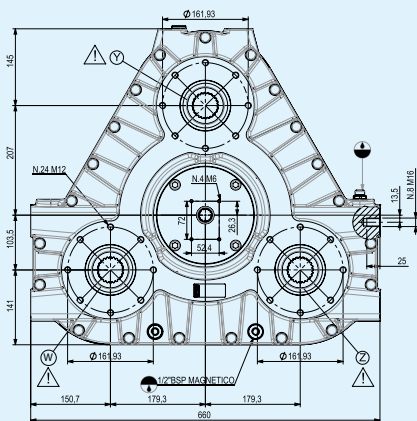


CUSCINETTI DI MARCA PRIMARIA
HIGH QUALITY BRAND BEARINGS
HOCHWERTIGE LAGER

BIMA.218

SCATOLE PER POMPE OLEODINAMICHE
GEARBOX FOR HYDRAULIC GEAR PUMPS
GETRIEBE FÜR ÖLKRAFTZAHNRADERPUMPEN

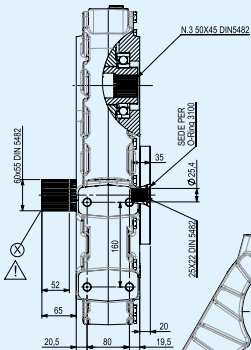
BR5



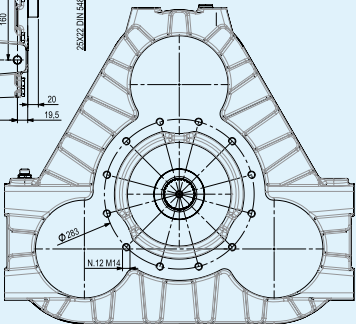
ENTRATA PER CIRCUITO DI RAFFREDDAMENTO
EXTERNAL COOLING SYSTEM INLET
EINGANG FÜR KÜHLSYSTEM



USCITA PER CIRCUITO
DI RAFFREDDAMENTO
EXTERNAL COOLING SYSTEM OUTLET
ANGANG FÜR KÜHLSYSTEM



PREDISPOSIZIONI
SAE B, SAE C, SAE D
PUMP ADAPTER SIZE
SAE B, SAE C, SAE D
SAE B, SAE C, SAE D
BAUART

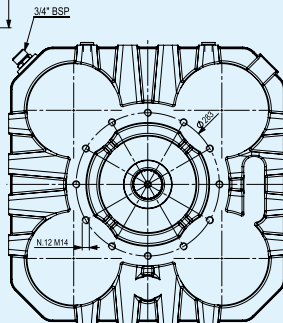


PREDISPOSIZIONI SAE 1, SAE 2, SAE 3
PUMP ADAPTER SIZE SAE 1, SAE 2, SAE 3
SAE 1, SAE 2, SAE 3 BAUART

RAPPORTO RATIO VERHÄLTNIS	ENTRATA INPUT EINGANG		COPPIA MAX. OGNI USCITA MAX TORQUE EACH OUTPUT MAX DREHMOMENT FÜR JEDEN AUSGANG		MONTAGGIO ARRANGEMENT MONTAGE	ENTRATA INPUT EINGANG	CODICE CODE BESTELLNUMMER
	giri/min r.p.m. U/min. min ⁻¹	POTENZA POWER LEISTUNG CV kW	COPPIA TORQUE DREHEM N·m	N·m			
1:1.3	2000	330 242	1160	910		X	6141.014.013

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 4 LT.	G 25	20MnCr5	20MnCr5	6214				
145									

BR6



SAE B, SAE C, SAE D
BAUART
keilwellen 50x45
DIN 5482

USCITA PER CIRCUITO
DI RAFFREDDAMENTO
EXTERNAL COOLING SYSTEM OUTLET
AUSGANG FÜR KÜHL SYSTEM

PREDISPOSIZIONI SAE 1, SAE 2, SAE 3
PUMP ADAPTER SIZE SAE 1, SAE 2, SAE 3
SAE 1, SAE 2, SAE 3 BAUART

PESO INDICATIVO APPROXIMATE WEIGHT GEWICHT CA.	OLIO CONSIGLIATO RECOMMENDED OIL EMPFOHLENES ÖL	MATERIALI MATERIALS WERKSTOFF			CUSCINETTI BEARINGS NADELLAGER				
kg		SCATOLA CASE GEHAUSE	ALBERI SHAFTS WELLEN	INGRANAGGI GEARS VERZÄHNUNG	A	B	C	D	E
140	ISO VG 150-320	G 25	20MnCr5	20MnCr5	6214				