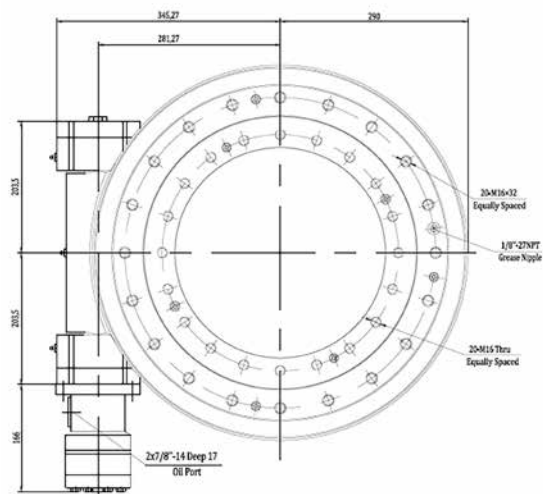
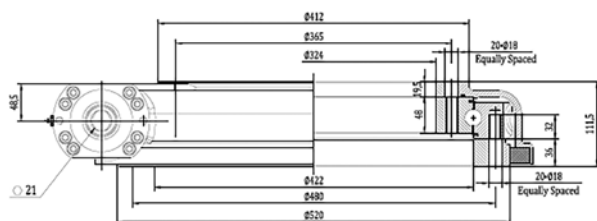


SCHNECKENANTRIEB PROPULSION À VIS

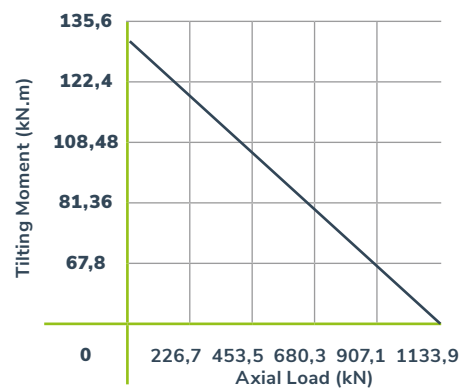
- ✓ Kompakte Bauart
 - ✓ Anwendung für Greifersäge, Mulcher, Mähkorb, usw.
-
- ✓ Conception compacte
 - ✓ Utilisation pour scie grappin, broyeur, godet de fauchage, etc.



HYDRAULIC MOTOR PERFORMANCE DATA

		Pressure (MPa)								
		5	7	9	10	12	14 continue (max.)	16	17,5 intermittent (max.)	
Flow (L/min)	10	115 58	160 55	203 52	220 50	260 44	300 38	340 34	362 26	
	20	114 119	160 115	205 111	230 108	265 103	320 95	355 84	380 76	
	30	105 148	158 181	202 177	221 172	261 165	305 153	344 134	378 130	
	40	100 246	145 244	196 239	218 237	257 230	299 218	340 199	374 184	
	50	90 307	140 305	190 302	209 300	250 292	295 280	336 262	366 244	
	60	84 370	136 368	180 364	199 362	240 355	286 342	330 334	360 304	
	70 continue (max.)	65 435	120 434	164 430	180 427	223 416	280 405	320 385	350 366	→ Torque (N.m)
	75 intermittent (max.)	59 465	116 462	158 458	175 456	220 447	272 433	314 416	342 395	→ Speed (rpm)

MOMENT LOAD CHART



SLEWING DRIVE PERFORMANCE PARAMETERS

Rated Output Speed	Output Torque	Tilting Moment	Holding Torque	Static Axial Load Rating	Static Radial Load Rating	Gear Ratio	Precision	Weight
1,74 rpm	8,24 N.m	135,6 kN.m	72,3 kN.m	970 kN	390 kN	102:1	≤0,1 7°	111,5 kg
	6,08 × 10 ³ lbf.ft	100 × 10 ³ lbf.ft	53,3 × 10 ³ lbf.ft	218,3 × 10 ³ lbf	87,8 × 10 ³ lbf			

HYDRAULIC MOTOR PERFORMANCE PARAMETERS

Pressure	Flow
9 MPa	30 L/min

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