

SLPD 20/20-64/32 DIN		20/20	28/28	40/20	35/35	56/28	46/46	53/53	64/32	
Theoretical oil flow at pump speed										
	rpm	500	10+10=20	14+14=28	20+10=30	17+17=34	27+14=41	23+23=46	26+26=52	32+16=48
		1000	20+20=40	28+28=56	41+20=61	34+34=68	55+28=83	46+46=92	53+53=106	63+32=95
		1500	31+31=62	41+41=82	61+31=92	51+51=102	82+41=123	69+69=138	79+79=158	95+47=142
Displacement	cm ³ /rev	20.4 + 20.4	27.5 + 27.5	40.7 + 20.4	33.9 + 33.9	54.9 + 27.5	45.8 + 45.8	52.6 + 52.6	63.1 + 31.5	
Max pump speed	rpm	2200	1800	2200	2200	1800	1800	1600	1600	
Max working pressure	bar	350	350	350	330	350	330	330	350	
Weight	kg	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	
Dimensioner	mm	A	133	133	133	133	166	166	166	
Min. dimensioner		B	50	50	50	50	64	64	64	
Tare-weight torque (M)	Nm		26.5	26.5	26.5	26.5	26.5	26.5	26.5	
Direction of rotation			Independent							

Maximum pressure combined with maximum speed is only allowed during intermittent operation (max. 6 sec/min)

