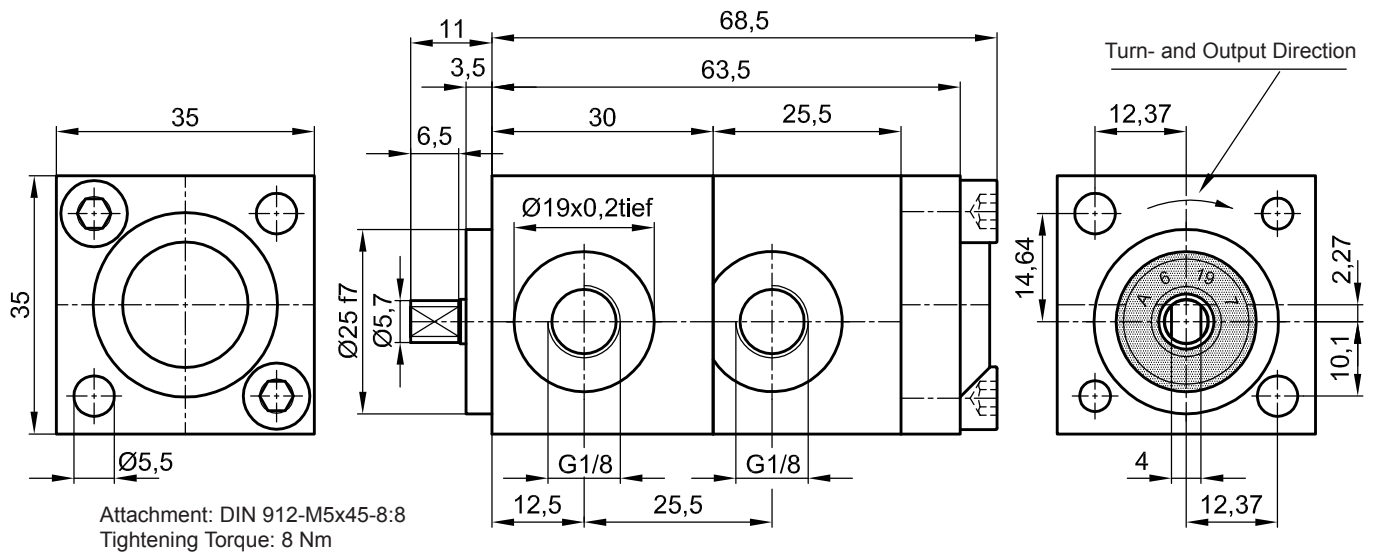


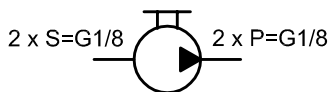
Internal Gear Driven Pump IPZ 0 - HR 2 Double with 2 x 0,06 ccm/RPM

Default Design (Clockwise Shaft Rotation Viewed)



The technical data are based on a viscosity of 46 sq mm/s

Symbol:

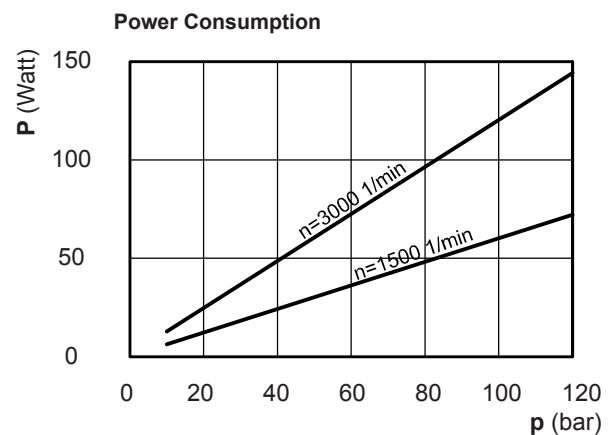
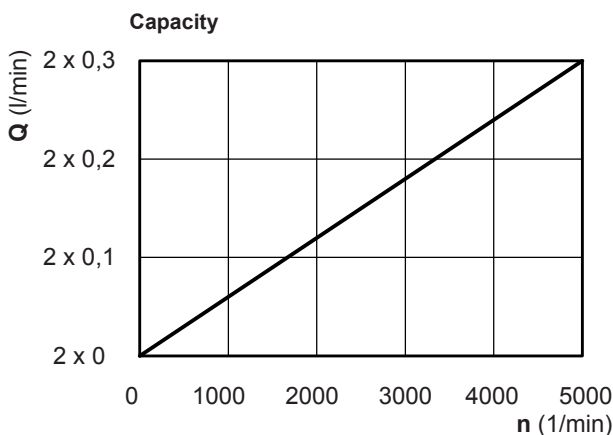


ccm/ rpm	Press./bar max.		RPM max.		RPM min.	Mass	Order No.
	P1	P max	Press. P1	Depress.	Press. P1		
2 x 0,06	80	120	4000	5000	1000	500 g	30076-141

P1 = Working Pressure max. P max. = Pressure Peak

Working Pressure / bar							
Capacity at 1.500 RPM (l/min)							
Power Consumpt./W at 1.500 RPM							
bar	2x10	2x20	2x40	2x60	2x80	2x100	2x120
l/min	2x0,09	2x0,09	2x0,09	2x0,09	2x0,09	2x0,08	2x0,08
Watt	6	12	24	36	48	60	72

Working Pressure / bar							
Capacity at 3.000 RPM (l/min)							
Power Consumpt./W at 3.000 RPM							
bar	2x10	2x20	2x40	2x60	2x80	2x100	2x120
l/min	2x0,18	2x0,18	2x0,18	2x0,17	2x0,17	2x0,16	2x0,16
Watt	12	24	48	72	96	120	144



Please specify Pressure, RPM, Temperature, Gain and the Duty Cycle by ordering!



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Data Sheet
2x IPZ 0-HR 2
subject to modifications