

JSR Series



Parameter Table

Model	50Hz			60Hz			Pressure		Plunger Dia. (mm)	Stroke Length (mm)	Power KW(HP)	Inlet&Outlet Size	Connection Size
	Flow (lph)	Flow (gph)	SPM	Flow (gph)	Flow (lph)	SPM	(Bar)	(Psi)					
JSR 6/50	6.5	1.7	96	2.1	7.8	115	500	7250	8	30	1.5(2)	DN6	6*12mm (union for welding)
JSR 16/40	16	4.2		5.1	19		400	5800	12				
JSR 30/22	30	7.9		9.5	36		220	3190	16				
JSR 50/14	50	13		16	60		140	2030	20				
JSR 80/9.0	80	21		25	96		90	1305	25				
JSR 100/7.5	100	26		32	120		75	1088	28				
JSR 130/5.6	130	34		41	156		56	812	32				
JSR 160/4.8	160	42		51	192		48	696	35				
JSR 190/4.0	190	50		60	228		40	580	38				
JSR 225/3.2	225	59		71	270		32	464	42				
JSR 260/2.8	260	69		82	312		28	406	45				
JSR 330/2.3	330	87		105	396		23	334	50				
JSR 400/1.8	400	106		127	480		18	261	55				
JSR 480/1.6	480	127		152	576		16	232	60				
JSR 550/1.3	550	145	174	660	13	189	65						
JSR 650/1.2	650	172	206	780	12	174	70						
JSR 800/1.0	800	211	254	960	10	145	65						
JSR 1000/1.0	990	262	314	1188	10	145	70						
			144			173						DN20	DN20 DF

Unit: mm

Model	A	B	C	D
JSR 6-16	207	61	184.5	490
JSR 30-50	207	61	203.5	509
JSR 80-130	213	61	194.5	400
JSR 160-225	223	71	194.5	500
JSR 260-330	233	81	198.5	508
JSR 400-480	325	91	213	551
JSR 550-1000	335	101	213	551

