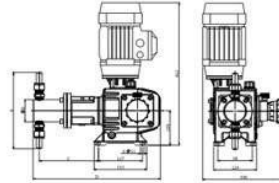




JSX Series

Unit: mm

Model	A	B	C	D
JSX 2-5	199	58	160.5	357
JSX 8-25	199	58	166.5	363
JSX 40-85	220	64	170.5	367
JSX 100-200	225	69	170.5	367



Parameter Table

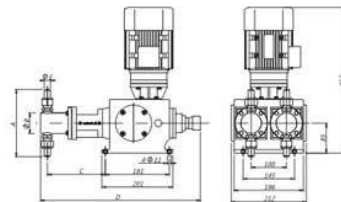
Model	50Hz			60Hz			Pressure		Plunger Dia. (mm)	Stroke Length (mm)	Power KW(HP)	Inlet&Outlet Size	Connection Size
	Flow (lph)	Flow (gph)	SPM	Flow (gph)	Flow (lph)	SPM	(Bar)	(Psi)					
JSX 2/40	2	0.5	80	0.6	2.4	96	400	5800	6	20	0.37(0.5)	DN6	6*12mm (union for welding)
JSX 3/32	3	0.8		1.0	3.6		320	4640	8				
JSX 5/20	5	1.3		1.6	6.0		200	2900	10				
JSX 8/14	8	2.1		2.5	9.6		140	2030	12				
JSX 15/7.6	15	4.0		4.8	18		76	1102	16				
JSX 25/5.0	25	6.6		7.9	30		50	725	20				
JSX 40/3.2	40	11		13	48		32	464	25			DN10	10*16mm (union for welding)
JSX 50/2.5	50	13		16	60		25	363	28				
JSX 70/2.0	70	18		22	84		20	290	32				
JSX 80/1.6	85	22		27	102		16	232	35				
JSX 100/1.3	100	26		32	120		13	189	38				
JSX 125/1.0	125	33		40	150		10	145	42				
JSX 150/1.3	150	40	120	48	180	144	13	189	38				
JSX 200/1.0	195	52		62	234		10	145	42				



2J-X Series

Unit: mm

Model	A	B	C	D
2J-X 5-60	192	58	166/178*	449/461*
2J-X 100	198	64	176/188*	459/471*
2J-X 130	198	64	176	459
2J-X 160	203	69	176	459
2J-X 200-300	203	69	176	459



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)					
2J-X 5/40	5	1.3	96	1.6	6	115	400	5580	6	20	0.37(0.5)	DN6	6*12mm (union for welding)
2J-X 8/32	8	2.1		2.5	10		320	4640	8				
2J-X 16/20	16	4.2		5.1	19		200	2900	10				
2J-X 25/14	25	6.6		7.9	30		140	2030	12				
2J-X 40/5.4	40	11		13	48		54	783	16				
2J-X 60/3.5	60	16		19	72		35	508	20				
2J-X 100/2.2	100	26		32	120		22	319	25			DN10	10*16mm (union for welding)
2J-X 130/1.7	130	34		41	156		17	247	28				
2J-X 160/1.3	160	42		51	192		13	189	32				
2J-X 200/1.0	200	53		63	240		10	145	35				
2J-X 250/0.8	250	66		79	300		8	116	38				
2J-X 300/0.6	300	79		95	360		8	116	42				