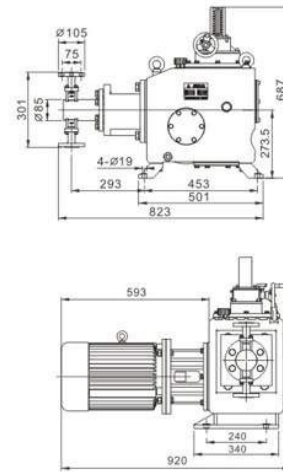


## JDR Series



### 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)					
JDR 92/50	92	24	96	29	110	115	500	7250	20	60	5.5(7.5)	DN15	DN15 WN
JDR 145/32	145	38		46	174		320	4640	25				
JDR 190/18	190	50		60	228		250	3625	28				
JDR 240/20	240	63		76	288		200	2900	32				
JDR 430/11	430	114		136	516		110	1595	42				
JDR 520/9.0	520	137		165	624		90	1305	45				
JDR 650/8.0	650	172		206	780		80	1160	50				
JDR 780/6.5	780	206		247	936		65	943	55				
JDR 930/5.5	930	246		295	1116		55	798	60				
JDR 1100/4.6	1100	291		349	1320		46	667	65				
JDR 1300/4.0	1300	343		412	1560		40	580	70				
JDR 1480/3.5	1480	391		469	1776		35	508	75				
JDR 1700/3.0	1700	449		539	2040		30	435	80				
JDR 1920/2.8	1920	507		609	2304		28	406	85				
JDR 2150/2.4	2150	568		682	2580		24	348	90				
JDR 2400/2.2	2400	634		761	2880		22	319	95				
JDR 2680/2.0	2680	708		850	3216		18	261	100				
JDR 3250/1.6	3250	859		1030	3900		15	218	110				
JDR 3860/1.3	3860	1020	1224	4632	13	189	120						
JDR 4550/1.1	4550	1202	1443	5460	11	160	130						
JDR 5260/1.0	5260	1390	1668	6312	10	145	140						
JDR 6050/0.8	6050	1598	1918	7260	8	116	150						
												DN20	DN20 WN
												DN25	DN25 RF
												DN32	DN32 RF
												DN40	DN40 RF
												DN50	DN50 RF