



Stage diameter [mm]	Thrust at 150 bar [ton]
165	32.1
145	24.7
126	18.7
108	13.8
092	9.9
076	6.8
060	4.2

Cylinder Description	Ø Stages [mm]									Stroke [mm]	E [mm]	R [mm]	Ø Ball [mm]	Capacity [Lt]	Weight [Kg]
	I	II	III	IV	V	VI	VII	VIII	IX						
B DWR 7/1430/ 188	165	145	126	108	92	76	60			1430	425	205	60	16.4	64
B DWR 7/1570/ 188	165	145	126	108	92	76	60			1570	445	222	60	17.6	68
B DWR 7/1710/ 188	165	145	126	108	92	76	60			1710	465	240	60	19.2	71
B DWR 7/1850/ 188	165	145	126	108	92	76	60			1850	485	258	60	20.8	74
B DWR 7/1990/ 188	165	145	126	108	92	76	60			1990	505	277	60	22.4	76
B DWR 7/2130/ 188	165	145	126	108	92	76	60			2130	525	295	60	23.9	80
B DWR 7/2410/ 188	165	145	126	108	92	76	60			2410	565	332	60	27.1	87
B DWR 7/2800/ 188	165	145	126	108	92	76	60			2800	625	390	60	31.5	95

ACCESSORIES

Cradle (page 10.02)		Brackets (page 13.01, 12.01)		Turn adapters (page 11.01)	
CUL#CH		SU#CD	SU#AC	RSN#90ACXBC0	