



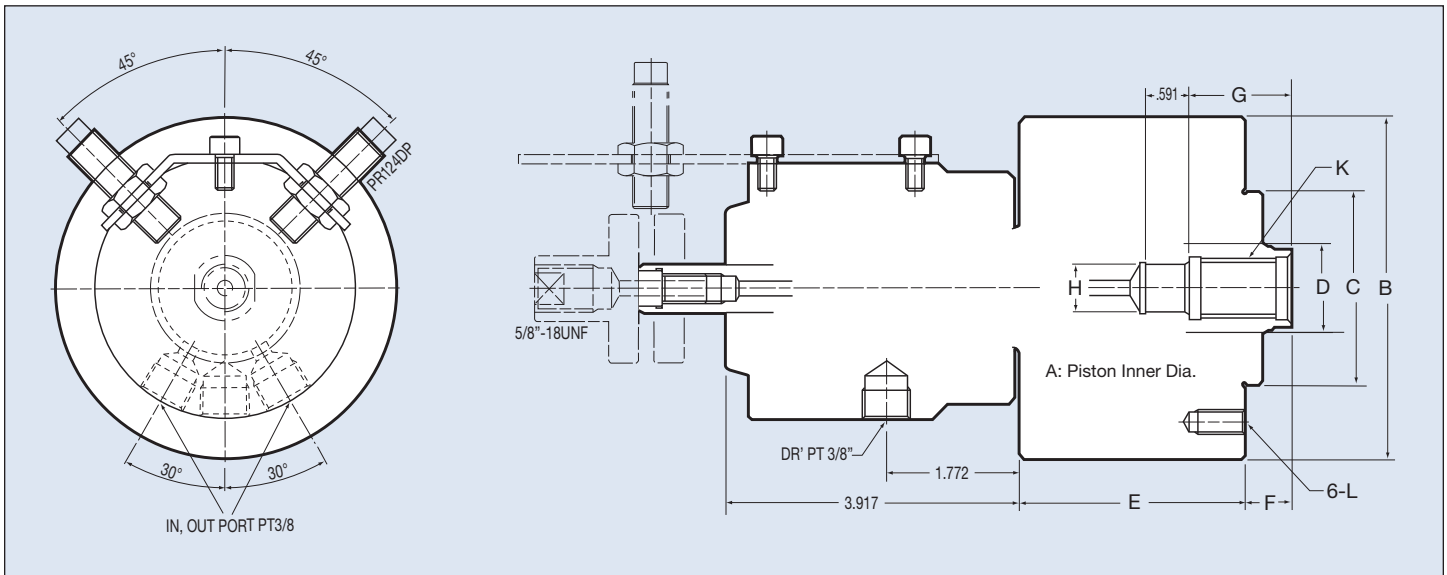
Atlas Workholding Closed Center Rotating Hydraulic Cylinder

RCCK with Coolant or Air Connection

- ⚙ High RPM
- ⚙ Includes rotary union to allow part sensing, air blow or coolant
- ⚙ Long stroke
- ⚙ Optional stroke sensing available

Model No.	Piston Area (Sq. in.)		Piston Stroke	Max Speed RPM	Draw Bar Pull lb/f	Max Pressure PSI	Wt lbs
	Push	Pull					
RCCK80	6.696"	7.517"	.591"	5000	4,350	580	12
RCCK100	11.067"	11.888"	.787"	5000	6,890	580	16
RCCK125	17.515"	18.739"	.984"	5000	10,860	580	21
RCCK140	21.901"	23.560"	1.378"	4000	13,660	580	28

Dimensional Data



Model No.	A	B	C	D	E	F		G	H	K	L
						Max	Min				
RCCK80	3.149"	4.527"	2.559"	1.181"	3.031"	1.220"	.630"	1.378"	.630"	M20x2.5	M8x1.25
RCCK100	3.937"	5.315"	3.149"	1.181"	3.464"	1.417"	.630"	1.378"	.630"	M20x2.5	M10x1.5
RCCK125	4.921"	6.299"	4.331"	1.778"	3.740"	1.614"	.630"	1.575"	.708"	M24x3.0	M12x1.75
RCCK140	5.512"	7.086"	4.331"	1.575"	4.291"	2.008"	.630"	1.771"	.866"	M27x3.0	M12x1.75

HOW TO ORDER: State quantity, Model Number of chuck and shipping instructions.