



THE *RJ-SERIES* IS A SINGLE ACTING SPRING RETURN DESIGN CYLINDER. IT IS IDEALLY SUITED FOR JACKING, TESTING, WEIGHING AND GENERAL MAINTENANCE APPLICATIONS THAT REQUIRE A HIGH TONNAGE SHORT STROKE CYLINDER DESIGN IN CAPACITIES BEYOND THE 100 TON RLP SERIES.

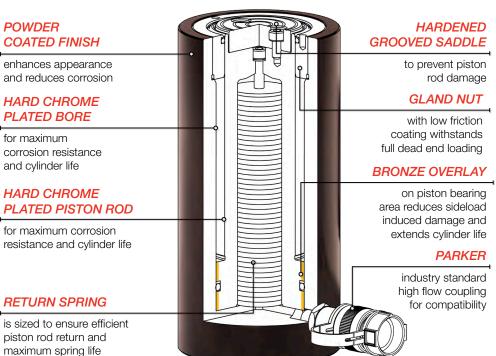
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All RJ-Series cylinders feature a hard chrome cylinder bore and piston rod for maximum corrosion resistance and bronze overlay piston bearing area to reduce scoring and increase service life. Removable hardened load caps are standard.

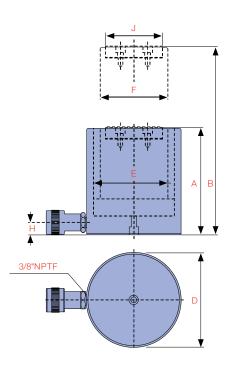


Model Number	Cylinder C ton* /		Stroke (mm)	Cylinder Effective Area (cm²)	Oil Capacity (cm³)	A Collapsed Height (mm)	B Extended Height (mm)	D Outside Diameter (mm)	
RJ-1502	150	1,407	50	201.0	1,005	200	250	215	
RJ-1504	150	1,407	100	201.0	2,010	250	350	215	
RJ-2002	000	1,984	50	283.4	1,417	200	250	255	
RJ-2004	200	1,984	100	283.4	2,834	250	350	255	

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E Cylinder Bore Diameter (mm)	F Piston Rod Diameter (mm)	H Base to Advance Port (mm)	J Standard Saddle Diameter (mm)	Weight (kg)	Model Number	Handle Type
160.0	115.0	50	99	50	RJ-1502	*
160.0	115.0	50	99	60	RJ-1504	*
190.0	135.0	50	115	72	RJ-2002	*
190.0	135.0	50	115	85	RJ-2004	*