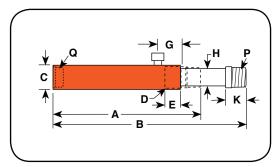
>Power Team

PULLING, SINGLE-ACTING, SPRING RETURN TONNAGE RANGE: 2 - 5

Model Shown: RP25, RP55



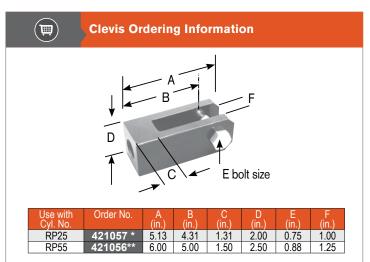
Technical Dimensions



Features

DESIGNED FOR PULLING AND TENSIONING APPLICATIONS.

- Heavy-duty compression spring provides long cycle life and rapid extension of piston.
- Spring automatically extends piston rod when pump pressure is released.
- Complies with ANSI / ASME B30.1 Safety Standards.



* For base mounting, extension rod 351106 is required. ** For base mounting, extension rod 351075 is required.





Looking for great safety suggestions? Visit our Resource Section to get a better understanding of hydraulic and mechanical safety insights on what to look for when working around hydraulics.

Ordering Information

Cyl. Cap.	Stroke	Order No.	Oil Cap.	A B	В	C	D	E	G	н	К	Р	Q Bore Dia.	Cylinder	Int.	Tons	Prod. Wt.	
				Re- tract- ed Height	Ex- tend- ed Height	Outside Dia.	Collar Thread	Collar Thread Length	Cyl. Top to Port	Piston Rod Dia.	Piston Rod Protru- sion	Piston Rod Thread	Base Thread	Dia.	Effective Area	Press. at Cap.	at 10,000	
(tons)	(in.)		(cu. in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(NPT)	(NPT)	(in.)	(sq. in.)	(psi)	(tons)	(lbs.)
2	5.00	RP25	2.76	9.38	14.56	1.75	1 1/2 - 16	1.00	1.69	0.75	1.00	3/4 - 14	3/4 - 14	1.13	0.55	7,250	2.75	4.00
5	5.50	RP55	6.22	11.88	17.38	2.25	2 1/4 - 14	1.00	1.69	1.19	1.38	1 1/4 - 11 1/2	1 1/4 - 11 1/2	1.69	1.13	8,850	5.65	11.00