

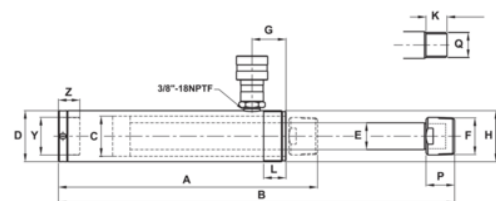


JHW6CP05T05
5T Pull Cylinder 3/8"








PRODUCT DETAILS

- High strength steel construction
- One piece high grade alloy bearing for side load protection and longer life
- Polyurethane cup seal helps provide optimum performance
- External plunger threads
- Internal base threads
- Used for pulling and tensioning
- 5AS2 offers a turbo function that features high flow at high pressure condition
- 5AD15M offers a 4-way control valve for operation of double acting cylinders
- Maximum working pressure: 1, psi / 7 bar



PRODUCT ATTRIBUTES

Product: **JHW6CP05T05**

	5 t		5.55 in		1.14 in
PSI	8770 psi		6.34 in ³	A	11.85 in
B	17.35 in	C	1.69 in	D	2.25 in
H	2-1/4"-14 in	L	1 in	K	0.93 in
Q	M28x1.5 mm	Y	1-1/4"-11.5NPTF in	Z	0.95 in
F	1-1/4"-11.5NPTF in		1.5 in	P	1.25 in