

Model Shown:

C55CBT, C2514CBT



Features

THREADED PISTON ROD END AND BASE THREADS ACCOMMODATE ACCESSORIES AND ADAPTERS.

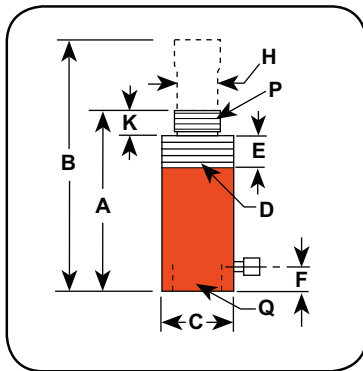
- Threaded cylinder collars, piston rod ends, and internal base threads simplify mounting.
- A 9796 3/8" NPTF female half coupler is standard with each cylinder. Oil port threads are 3/8" NPTF.
- Removable threaded rod cap.
- Factory accessories do not de-rate tonnage.
- Complies with ANSI / ASME B30.1 safety Standards.



Versatility and fixturing capabilities



Technical Dimensions



Analog Gauges



Improve your system visibility and safety by adding an inline hydraulic gauge to your circuit.

- 9040E (63,5 mm)
- 9052E (100 mm)

Ordering Information

Cyl Cap.	Stroke	Order No.	Oil Cap.	A	B	C	D	E	F	H	K	P	Q	Bore Dia.	Cylinder Effective Area	Metric Tons at 700	Prod. Wt.
				Re-tracted Height	Ex-tended Height	Outside Dia.	Collar Thread	Collar Thread Length	Base to Port	Piston Rod Dia.	Piston Rod Protru-sion	Piston Rod Thread (NPT)	Internal Base Thread (NPSM)				
(ton)	(mm)		(cm ³)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(in.)	(in.)	(mm)	(cm ²)	(bar)	(kg)
5	133,4	C55CBT	85	266,7	400,1	38,1	1 1/2-16	28,6	47,6	25,4	28,6	3/4-14	3/4-14	28,6	6,4	4,5	2,0
10	155,6	C106CBT	228	292,1	447,7	57,2	2 1/4-14	28,6	42,9	38,1	27,0	1 1/4-11.5	1 1/4-11.5	42,9	14,4	10,2	4,7
	257,2	C1010CBT	375	393,7	650,9	57,2	2 1/4-14	28,6	42,9	38,1	27,0	1 1/4-11.5	1 1/4-11.5	42,9	14,4	10,2	6,3
25	158,8	C256CBT	528	339,7	498,5	85,7	3 5/16-12	49,2	47,6	57,2	47,6	2-11.5	2-11.5	65,1	33,3	23,4	11,1
	362,0	C2514CBT	1205	542,9	904,9	85,7	3 5/16-12	49,2	47,6	57,2	47,6	2-11.5	2-11.5	65,1	33,3	23,4	18,2