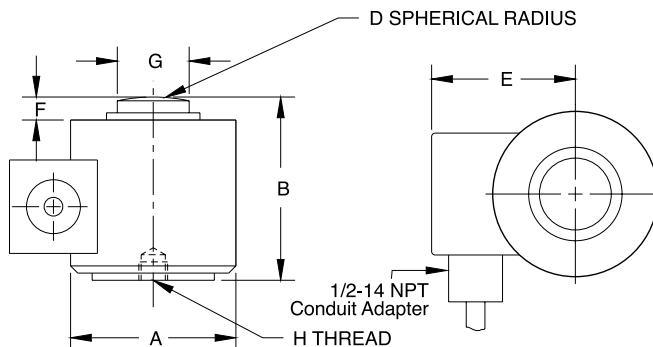


CP Compression Canister, Stainless Steel

Welded-seal, IP68



Picture is a representation of actual product



RATED CAPACITY	A	B	D	DIMENSIONS E	F	G	H	DEPTH OF H
lb/inches								
10,000-50,000	2.88	3.25	6.00	3.30	.40	1.25	1/2-20 UNF-2B	.31
100,000	4.12	5.00	6.00	3.50	.51	2.31	3/4-16 UNF-2B	.56
200,000-300,000	6.00	7.25	17.00	4.60	1.04	3.13	3/4-16 UNF-2B	.75
500,000	6.50	9.00	17.00	4.80	.56	3.69	3/4-16 UNF-2B	.75
kg/mm								
4535.9-22,679.6	73.2	82.6	152.4	83.8	10.2	31.8	1/2-20 UNF-2B	7.9
45,359.2	104.7	127.0	152.4	88.9	13.0	58.7	3/4-16 UNF-2B	14.2
90,718.5-136,077.7	152.4	184.2	431.8	116.8	26.4	79.5	3/4-16 UNF-2B	19.1
226,796.2	165.1	228.6	431.8	121.9	14.2	93.7	3/4-16 UNF-2B	19.1

SPECIFICATIONS:

Full Scale Output:	1.75 mV/V
Bridge Resistance:	480 ohms, nominal
Material/Finish:	Stainless steel
Temperature:	Compensated range 0°F to 150°F/-18°C to 65°C
Manufacturer	
Model Number:	CP-D3-XX-30S5
Safe Overload:	150% Full scale
Rated Excitation:	10V DC (15V maximum)
Combined Error:	0.15% Full scale
Non-repeatability:	0.03% Full scale

Insulation Resistance:	5000 megohms
Deflection at Capacity:	10,000-50,000 lb = .003"/.076 mm, 100,000-300,000 lb = .006"/.152 mm, 500,000 lb = .009"/.228 mm
Seal Type:	Welded-seal, IP68
Cable Length:	30'/9.2 m
Cable Color Code:	Green..... + Excitation Black..... - Excitation White..... + Signal Red..... - Signal Orange.... Shield
Warranty:	1-year limited warranty

CP ORDER INFORMATION

Load Rating	Part #	Price
10,000 lb (4535.9 kg)	17588.....	\$1,315.00
25,000 lb (11,339.8 kg)	17589.....	\$1,315.00
50,000 lb (22,679.6 kg)	17590.....	\$1,315.00
100,000 lb (45,359.2 kg)	17591.....	\$1,465.00
200,000 lb (90,718.5 kg)	17592.....	\$2,095.00
300,000 lb (136,077.7 kg)	17593.....	\$2,305.00
500,000 lb (226,796.2 kg)	17594.....	\$4,480.00

INTERCHANGEABLE PRODUCTS

Manufacturer	Model
Artech	90210
Cardinal®	CP1
Howe Richardson®	20908XXX
Revere Transducers.....	392B
Streeter Amet	3753070, 3752030, 3752040, 3751940

WEIGH MODULE AVAILABLE

Model	Page #
MagnaMount®	88

Note: The model CP is the same as the RTI CPI