

SELECT MODEL

1 Series	CZ 400DGC			
2 Type	G	Gauge		
3 Body material	A	Aluminum		
	S	SS-316		
4 Dial size	3.5	3.5" (80 mm)	4.5	4.5" (115 mm)
	4.0	4.0" (100mm)	6.0	6.0" (150 mm)
5 Connection	4N	1/4" NPT (F) (Std.)	4B	1/4" BSP (F)
	ZZ	Special connection sizes using adaptor		
6 Porting	1	In-line (Std.)	5	In-line & vent
	2	Rear / Back	6	In-line & bottom
	3	Bottom	8	In-line & back
	4	Bottom & vent		
7 Case	S4	SS 304 (Std.)	S6	SS 316
	F4	SS 304 flange		
	EP	Engineering polymer (available in 4.5", 6.0" only)		
	BF	Bayonet (available in 4.0" safety glass only)		
8 Window	F	Glass (Std.)	A	Acrylic
	T	Toughened glass	L	Safety glass
9 Seals/Diaphragm	B	Buna-N (Std.)	E	EPDM
	V	Viton		
10 Switch (See Notes)	0	None		

Advantages :

Instrument automatically resets after line surges and cold start.
This eliminates balancing of differential pressure instrument after such events.

Notes

- For SS 316 case, please contact factory (MOQ applies).
- For Gauge + switch, please contact factory.
- Mounting bracket: Aluminum (Standard) ; SS (Optional)

11 Range **Standard ranges: (Other ranges & units on request)**

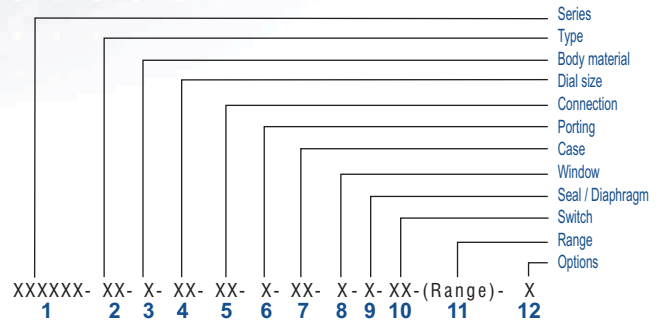
mm H2O	50	125	250	600
In. H2O	2	5	10	25
mbar	5	-	25	60
kPa	0.5	1.25	2.5	6

12 Options

0	None
A	Glycerine*
C	Customer Logo
D	Dual scale
E	Colour band
F	Filter mesh in (+) connection
N	NACE
S	Silicone oil*
I	Oxygen service (Contact factory)
M1	2" horizontal pipe mounting bracket
M2	Surface mounting bracket
M3	2" vertical pipe mounting bracket

* Affects accuracy

Ordering code sequence



Contact factory for special execution.