

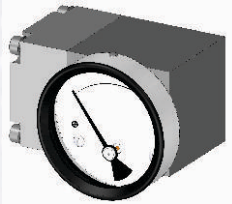


**320 DGC**

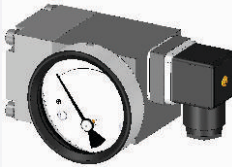
**ΔP Range:** 0 to 0.075 upto 4 bar  
0 to 1 upto 60 psi

**COMBINATIONS**

**Gauge**



**Gauge + Switch**

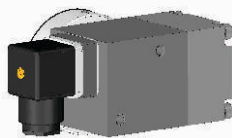


**Specifications**

Accuracy	±5% of the FSD (Ascending)
Migration	No migration ; Zero leakage from high to low port
Range	0-0.075 to 0-4 bar or equivalent ranges in other units
Dial marking	Color bands
Sensing element	Diaphragm
Wetted parts	Diaphragm, body material, SS 302 spring & ceramic magnet
Case material & dial size	Stainless steel (SS 304): 2", 2.5" Engineering polymer: 2.5"
Mounting	2 M6 mounting holes
Maximum working pressure	70 bar / 1000 psi
Maximum process temperature	0 to 80°C (32 to 175°F)
Body material	Aluminum, SS 316 & Brass
Diaphragm	Buna-N, Viton, EPDM
Window	Float glass (Std.), toughened glass, acrylic & safety glass
Connection	1/8" NPT (F)
Porting	Bottom (Std.), Rear
Over range protection	Up to the max. working pressure from high side
Protection for gauge & switch	IP 65 / NEMA-4

**MOUNTING**

**2M6 mounting holes**



**Options**

Customer logo	1 or 2 SPSTs with a DIN plug suitable for Pg9
Filter mesh in (+) connection	1 SPDT with a DIN plug suitable for PG9

**Switches (Factory set at 50% of FSD)**

**Available in engineering polymer (EP) Case**



6.0"



4.5"



2.5"

- Removable glass
- Strong and durable
- Panel mounting possible
- Condensation can be cleaned
- Light weight