

### SELECT MODEL

<b>1 Series</b>	<b>DGC 320</b>	
<b>2 Type</b>	G Gauge	GS Gauge + Switch(std.)
<b>3 Body material</b>	A Aluminum(std.) S SS-316	B Brass
<b>4 Dial size</b>	2.0 2.0" (50 mm)(std.)	2.5 2.5" (63 mm)
<b>Connection</b>	8N 1/8" NPT (F) (Std.)	
<b>6 Porting</b>	2 Rear / Back 3 Bottom (std.)	
<b>7 Case</b>	SS SS 304 (Std.)	SD Engineering polymer(2.5" only)
<b>8 Window</b>	F Glass (Std.) T Toughened glass	A Acrylic L Safety glass
<b>9 Seals/Diaphragm</b>	B Buna-N (Std.) V Viton	E EPDM
<b>10 Switch</b>	Select option & Specifications	

#### Advantages :

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

**Note :** Product of switching voltage and current shall not exceed the power rating.

0	None
1	One SPST, with a DIN plug
3	Two SPSTs, with a DIN plug

+

SPST Specifications (AC/DC max)			
1 Standard	2	3	4
10 VA	40 VA	100 VA	60VA
100 V	230 V	300 V	240V
0.5 Amp	1 Amp	1 Amp	3 Amp
Factory set fixed			

5	One SPDT, with a DIN plug
---	---------------------------

+

SPDT Specifications (AC/DC max)			
1 Standard	2	3	-
3 VA	5 VA	5 VA	-
30 V	125 V	175 V	-
0.3 Amp	0.25 Amp	0.25 Amp	-
Factory set fixed			

### 11 Range

#### Standard ranges :

320 DGC

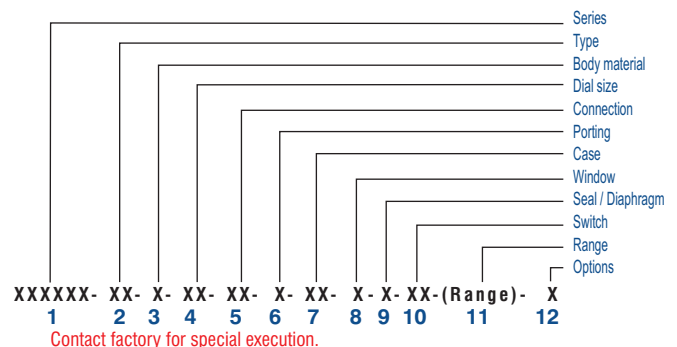
Kg/cm <sup>2</sup>	0.075	0.25	-	0.5	0.75	1	-	1.6	2	2.5	3	-	4
bar	0.075	0.25	-	0.5	0.75	1	-	1.6	2	2.5	3	-	4
mbar	75	250	-	-	750	-	-	-	-	-	-	-	-
psi	1	-	5	8	-	15	20	25	30	-	40	50	60
kPa	-	25	-	50	75	100	-	160	200	250	300	-	400

### 12 Options

0	None
C	Customer Logo
F	Filter mesh in (+) connection

### Ordering code sequence

Before creating ordering code, please refer model wise notes above.



Contact factory for special execution.