

HOW TO ORDER A DIFFERENTIAL PRESSURE INSTRUMENT, MODEL Magnetic 600

Example Code Descriptions

Series	Magnetic 600		
Type	GS	G GS	Gauge Gauge + Switch
Window	A	F A T	Glass (standard) Acrylic Toughened glass
Seal	B	B V	Buna-N (standard) Viton
Switch	3	0 1 3 5	None One SPST, with a DIN plug* Two SPSTs, with a DIN plug* One SPDT, with a DIN plug*

SPST Specifications :
 10 VA AC or DC (max)
 100 V AC or DC (max)
 0.5 Amp AC or DC (max)

SPDT Specifications :
 3 VA AC or DC (max)
 30 V AC or DC (max)
 0.30 Amp AC or DC (max)

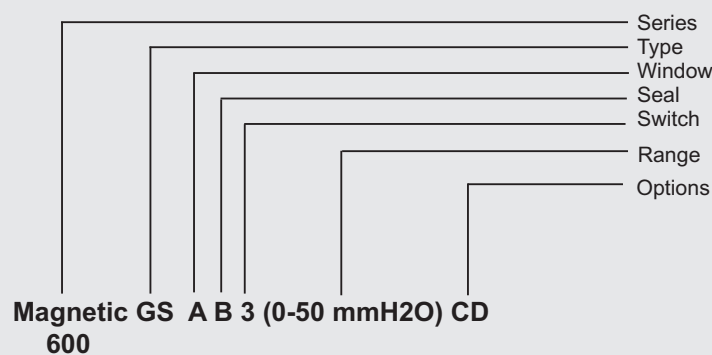
Switch applicable for "GS" types only. Switches operate from 40 to 80% of the range & mounted at the back. Switches are factory set, field adjustable.

Standard Ranges	0-50	mmH ₂ O	25	50	75	100	125	150	200	250	375	500	750	1000	1250	
		InH ₂ O	1	2	3	4	5	6	8	10	15	-	-	-	-	-
		mbar	2.5	5.0	7.5	10	12.5	15	20	25	37.5	50	75	100	125	-
		Pa	250	500	750	-	-	-	-	-	-	-	-	-	-	-

Other ranges on request.

Options	C	0 C D E	None Customer Logo Dual scale Colour band
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Ordering Sequence Code (Example)



Specifications and dimensions given in this leaflet represent the state of engineering at the time of printing, modifications may take place and materials specified may be replaced by others without prior notice.

6.0"(150mm) dial & flange case on requests (Longer lead time)