

MAS2600 Ordering Information

Type	
A	Absolute Transducer
G	Gauge Transducer
H	High Temperature Gauge Transducer
Transducer Ranges	
1	3,5 mH ₂ O gauge
2	7,0 mH ₂ O gauge
3	16,0 mH ₂ O gauge
4	35,0 mH ₂ O gauge or 0,8 to 3,5 bar absolute
7	0,8 to 2,0 bar absolute
Temperature Sensor	
0	without
1	Built-in Pt 100 (not available for IS installations)
Cable (length in meters)	
XX	Standard cable (-20° to 80° C) Maximum length: Hazardous area 44 m, Safe area 300 m
XX	High temperature cable (-20° to 125° C) (-20° to 80° C for IS installation) Maximum length: Hazardous area 34 m, Safe area 300 m
Mounting	
0	without fittings
1	brackets for internal mounting
2	pole mounting
3	1" pipe end mounting
4	flange mounting DN 25
5	flange mounting DN 40
6	flange mounting DN 50
9	flexible rubber tube mounting (add length in mm)
P	flexible PTFE tube mounting (add length in mm)
V	DN 25 flange with 1" ball valve mounting
A - M	replacement
Amplifier Box	
0	not supplied
1	standard box with PG 11 / PG 11
2	standard box with PG 11 / PG 13,5
3	standard box with PG 11 / PG 16
5	standard box with PG 13,5 / PG 13,5
Amplifier PCB	
0	not supplied
P	programmable output range gauge
D	differential output range gauge
X	X
X	X - XX - X / X
X	X