

GS/GF/GU/GP/GV Series pressure gauge



Ordering code

F-G S 40 10 P

① ② ③ ④ ⑤ ⑥

① Accessories code	② Model	③ Mount Type Code
F: Accessories	G: Pressure gauge	S: Standard Mount F: Flange Mount U: Panel Mount
④ Dial diameter	⑤ Max.pressure scale	⑥ Scale and thread type
30: OD 30mm 40: OD 40mm 50: OD 50mm 60: OD 60mm	04: 60psi 10: 150psi	P: psi(NPT)

F-G P 40 10 T

① ② ③ ④ ⑤ ⑥

① Accessories code	② Model	③ Mount Type Code	④ Dial diameter	⑤ Max.pressure scale	⑥ Scale and thread type
F: Accessories	G: Pressure gauge				
P: Stainless Steel Shell			30: OD 30mm 40: OD 40mm	02: 30psi 04: 60psi 10: 150psi	T: bar&psi(NPT)
V: Vacuum Type			40: OD 40mm	10: -0.15psi	T: kPa&psi(NPT)

Specification

Model	GS30	GS40, GF40, GU40	GS50, GF50, GU50	GF60, GU60
Fluid	Air			
Port size	1/16"	1/8"	1/4"	1/4"
Temperature range	-40~70°C			
Accuracy grade	2.5			
The pressure range of units and instructions	0~140psi(Standard type); 0~60psi(Lower pressure type)			
Material of major parts	Shell: SPCC ; Core: Brass			
Model	GP-30	GP-40	GV-40	
Fluid	Air			
Port size	1/8"	1/8"	1/8"	
Temperature range	-40~70°C			-20~70°C
Accuracy grade	2.5			
The pressure range of units and instructions	0~10bar&0~140psi(Standard type) 0~4bar&0~60psi(Middle pressure type) 0~2bar&0~30psi(Lower pressure type)			-100~0kPa & -14~0psi
Material of major parts	Shell: Stainless steel ; Core: Brass			

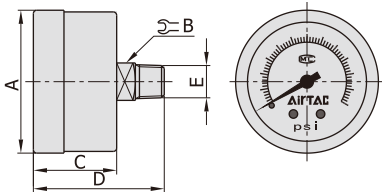
GS/GF/GU/GP/GV Series pressure gauge

Product feature

1. It has sensitive reaction and can work under low pressure.
2. The displayed words in the dial are clear.
3. There are several installation ways and installing accessories to be selected.
4. Various dimensions of screw thread are available.

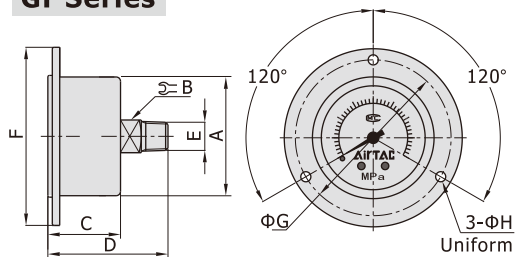
Dimensions

GS Series



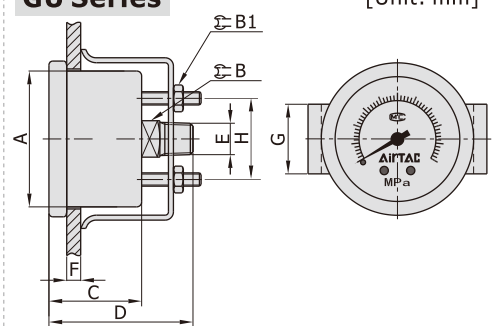
Model	A	B	C	D	E
GS-30	33	11	21	31	1/16"
GS-40	42	11	24.5	37.5	1/8"
GS-50	52	14	26.5	44.5	1/4"

GF Series



Model	A	B	C	D	E	F	G	H
GF-40	42	11	21	37	1/8"	60	52.5	3.4
GF-50	52	14	26	47	1/4"	71	62	4.4
GF-60	62	14	25	46	1/4"	82	71.5	4.4

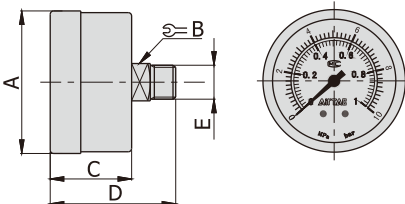
GU Series



[Unit: mm]

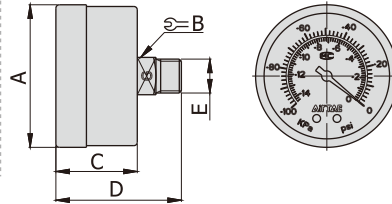
Model	A	B	B1	C	D	E	F(max)	G	H
GU-40	42	11	7	26	41	1/8"	5	21	24.5
GU-50	52	14	8	29.5	46	1/4"	7	24	35
GU-60	62	14	8	30	46.5	1/4"	7	25	35

GP Series



Model	GP-30	GP-40
A	30	42
B	11	11
C	17.5	24
D	30.5	37
E	1/8"	1/8"

GV Series



Model	GV-40
A	42
B	11
C	24
D	37
E	1/8"