

— Main order —

1. Base model : P755 (Homogenizer type sanitary pressure gauge)
2. Gauge model and mounting type
 - ☐ 7A : 63 mm, bottom connection
 - ☐ 7U : 80 mm, bottom connection
 - ☐ 8A : 100 mm, bottom connection

3. Body and process connection material, pocket length

D : 316SS

4. Process connection

- ☐ PU : Homogenizer
- ☐ ZZ : Other

Note 1. Max. temperature and process of pressure medium must be specified on order sheet.

5. Unit

☐ H : bar ☐ I : MPa ☐ J : kPa

6. Range

XXX : Refer to pressure range table

7. Diaphragm material

E : 316L SS

8. Option

☐ 0 : None ☐ 1 : Accessories

— Standard specifications—

9. Accuracy

63 and 80 mm : ± 1.6 % of full scale

100 mm : ± 1.0 % of full scale

10. Working pressure

Steady : 75% of full scale (63 and 80mm)

100% of full scale (100mm)

11. Working temperature

Ambient : $-20 \sim 65^{\circ}\text{C}$

Fluid : Max. 121°C

12. Mat'l

1) Body : Stainless steel (316SS)

2) Diaphragm : Stainless steel (316L SS)
Electropolished diaphragm

— Sample ordering code—

1	2	3	4	5	6	7	8
P755	8A	D	PU	H	XXX	E	0

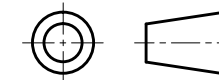
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REVISION

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Unless otherwise specified
Decimal dimensions ± 5
Angle dimensions $\pm 1^{\circ}$
Dimensions are in milli meter

THIRD ANGLE PROJECTION



	SIGNATURE	DATE	DRAWING TITLE : SANITARY(HOMOGENIZER) PRESSURE GAUGE		
PREPARED BY	K.S.LEE	18.06.01			
REVIEWED BY	J.S.PARK	18.06.01	DWG NO. P755XXXA—S.T.D		
APPROVED BY	D.M.CHO	18.06.01			
REV. NO.	0		SCALE : 1/1	W.T.	SHEET OF