

— Main order —

1. Base model : P752 (Clamp(IDF flange) type sanitary pressure gauge)
2. Gauge model and mounting type
 - ☐ 7G : 63 mm, lower back connection
 - ☐ 7V : 80 mm, lower back connection
 - ☐ 8G : 100 mm, lower back connection
 - ☐ 7T : 63 mm, lower back connection, liquid filling
 - ☐ 8V : 80 mm, lower back connection, liquid filling
 - ☐ 8T : 100 mm, lower back connection, liquid filling

3. Body and process connection material, pocket length

D : 316SS

4. Process connection

- ☐ GN : 1" Clamp
- ☐ JN : 1 1/2" Clamp
- ☐ KN : 2" Clamp
- ☐ MN : 2.5" Clamp
- ☐ LN : 3" Clamp
- ☐ 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 ~ 65°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
P752	8G	D	NA	H	XXX	E	0

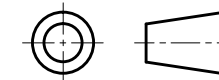
2					
1					
NO	REASON	DATE	PREPARED BY	CHECKED BY	APPROVED BY

REVISION

This drawing and the specifications are the intellectual property of WISE CONTROL INC. therefore, without a prior written consent from WISE CONTROL INC., it is strictly prohibited to reproduce the drawing or manufacture the identical products according to its specifications provided here.

Unless otherwise specified
Decimal dimensions ±0.5
Angle dimensions ±1°
Dimensions are in millimeter

THIRD ANGLE PROJECTION



	SIGNATURE	DATE
PREPARED BY	K.S.LEE	18.06.01
REVIEWED BY	J.S.PARK	18.06.01
APPROVED BY	D.M.CHO	18.06.01
REV. NO.	0	

WISE®

WISE Control Inc.

DRAWING TITLE :
SANITARY(CLAMP)
PRESSURE GAUGE

DWG NO.

P752XXXG-S.T.D

SCALE : 1/1 W.T. SHEET OF