

MODEL SELECTION

Model GTX30A(Standard absolute pressure)

Model GTX60A(High absolute pressure)

Model No.:GTX__A-Selection I (I II III IV V VI VII)-Selection II (I II III IV V VI)-Option

Basic Model No

Measuring span	4.0 to 104kPa abs. (30 to 780mmHg)*5	GTX30A
	35 to 3500kPa abs. (0.35 to 35kgf/cm ²)*6	GTX60A

From July 08, following white color highlights codes can be estimated.

We are not able to sell the GTX in/to China yet, because we do not have an approval to sell in China yet.
We will inform when we can sell the GTX in/to China.

Basic price		400	
Additional price			
		0	
		5	
		0	
		18	
		0	
		20	
		0	
		0	
		36	
		77	
		77	
		6	
		6	
		6	
		6	
		6	
		0	
		0	
		0	
		0	
		0	
		11	
		35	
		0	
		5	
		0	
		8	
		8	
		8	
		8	
		8	
		8	
		8	
		8	
		8	
		8	
		8	
		0	
		20	
		0	
		14	
		16	
		0	
		0	
		0	
		3	
		4	
		5	
		2	
		10	

Note

- *1 304 SST bolts and nuts material (-B) must be selected when PVC meterbody cover is selected (-C).The max. working pressure is 1.5MPa.
- *2 Applicable for wetted parts of center body material ;ASTM B575 or Tantalum
- *3 In case PVC is selected, code A, or D of Process connections should be selected.
- *4 In case PVC is selected, code A, or B of Process installation should be selected.
- *5 Specify range in abs. Pressure. Correct: 0 to 500mmHg abs. Incorrect: -700mmHg to 1kgf/cm²
- *6 Specify range in abs. Pressure. Correct: 0 to 3kgf/cm² abs. Incorrect: -1 to 2kgf/cm² abs.
- *7 Code A, or B of Process installation should be selected.
- *8 Not applicable for the combination with code F1 "FM Explosion proof" of Explosion proof.

Model No.:GTX__A-Selection I (I II III IV V VI VII)-Selection II (I II III IV V VI)-Option

Option		Additional prices
XX	No options	0
A2	External Zero adjustment*11	30
G1	One elbow (left)*6*7	2
G2	One elbow (right)*6*7	2
G3	2 elbows*6*7	4
G4	Long vent/drain plugs	5
G6	Side vent/drain top*6*8*10	4
G7	Side vent/drain bottom*6	4
K1	Oil and water free finish	17
K3	Oil free finish*4	10
Q1	Safety Transmitter*5	0
Q2	NAMUR NE43 Compliant Output signal limits:3.8 to 20.5mA (Outout 21.6mA/selected upper limit, 3.6mA/selected lower limit)	20
Q7	Alarm Output(contact output)	10
R1	Custom calibration	5
T1	Test report	2
T2	Mill certificate	21
T4	Traceability certificate	10
T5	NACE certificate*9	5
W1	Non SI Unit	0

*4 No need to select when Fill Fluid code H, or J is selected.

*5 Not applicable for the combination with code A2, or Q7 of Option

*6 Not applicable for the combination with code A, or B of Process installation.

*7 Not applicable for the combination with code F1 "FM Explosion proof" of Exprosn proof.

*8 Not applicable for any Explosion proof. Please select code XX "None" of Exprosn proof.

*9 Applicable for "ASTM B575", code B of Material (center body).

*10 Not applicable for the combination with code B "M20 watertight" of Electorical connection.

*11 Not applicable for the combination with code X "None" of Indicator. Please select "With indicator".