



**Model GTX30D(Standard type for standard differential pressure)**

**Model GTX40D(Standard type for high differential pressure)**

**Model No.:GTX\_\_D-Selection I ( I II III IV V VI VII)-Selection II ( I II III IV V VI)-Option**

**Basic Model No.**

Measuring span	0.5 to 100kPa (50 to 10160mmH2O)	GTX30D
	35 to 3500kPa (0.35 to 35kgf/cm2)	GTX40D

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.

**Selection I**

I	Output	4 to 20mA (SFN Communication)	A
		4 to 20mA (HART Communication)	B
II	Fill Fluid	Regular type (Silicone oil)	A
		For oxygen service (Fluorine oil)	H
III	Material(Meterbody cover, Vent/Drain plugs)	Meterbody cover	Vent / Drain plugs
		SCS14A	
IV	Material(centerbody)	316 SST (Diaphragm:316L SST)	A
		ASTM B575 (Equivalent to Hastelloy C-276)	B
V	Process connections	Rc 1/2, with adapter flange	A
		Rc 1/4, with adapter flange	B
		Rc 1/4, without adapter flange	C
		1/2 NPT internal thread, with adapter flange	D
		1/4 NPT internal thread, with adapter flange	E
		1/4 NPT internal thread, without adapter flange	F
VI	Process installation	Vertical piping, top connection	A
		Vertical piping, bottom connection	B
		Horizontal piping, front connection	C
VII	Bol/nut	304 SST	B

**Selection II**

I	Electrical connection	1/2 NPT, Watertight	A
		M20, Watertight *3	B
II	Explosion proof	None	XX
		FM Explosionproof	F1
		FM Intrinsically safe	F2
		FM Nonincendive	F5
		ATEX Explosionproof	A1
		ATEX Intrinsically safe	A2
		ATEX Type n	A5
		IECEX Explosionproof	E1
		IECEX Intrinsically safe	E2
		IECEX Type n	E5
		NEPSI Explosionproof	N1
		NEPSI Intrinsically safe	N2
		NEPSI Type n	N5
		KOSHA Explosionproof	K1
KOSHA Intrinsically safe	K2		
III	Indicator	None	X
		With indicator	A
IV	Paint	Standard	X
		Corrosion-proof	B
		Corrosion-resistant (Silver coating)	D
V	Failure alarm	UP scale	A
		DOWN scale	B
VI	Mounting bracket	None	X
		Carbon steel (L form)	3
		304 SST (L form)	4

Basic price
298
313

Additional price
0
5
0
18

0
0
88
6
6
0
6
6
0
0
0
0
0

0
5
0
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
0
20
0
14
16
0
0
0
2
30

**Note)**

\*3 Not applicable for the combination with code F1 "FM Explosion proof" of Explosion proof.





Model No. GTX\_\_D-Selection I ( I II III IV V VI VII)-Selection II ( I II III IV V VI)-Option

		Additional prices	
Option	XX	No options	0
	A1	Adapter flange for corrosion-resistant application (316L SST or Tantalum for the wetted parts of centerbody)	15
	A2	With external Zero/Span adjustment*11	30
	F1	PED (97/23/EC) Conformity *1*2*3	30
	G1	One elbow (left) *6*7*10	2
	G2	One elbow (right) *6*7*10	2
	G3	2 elbows *6*7*8*10	4
	G4	Long vent/drain plugs	5
	G6	Side vent/drain top *6	4
	G7	Side vent/drain bottom *6	4
	K1	Oil and water free finish	17
	K3	Oil free finish *4	10
	L1	Au Plating Diaphragm*15	TOKUMI
	Q1	Safety Transmitter *5	0
	Q2	NAMUR NE43 Compliant Output sign limits:3.8 to 20.5mA (Output 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	

Note)

- \*1 "PED Conformity" is not applicable for the combination with FM,IECEX, KOSHA or NEPSI approvals.
- \*2 "PED Conformity" is not applicable for the combination with GTX15D,30D, or 40D.
- \*3 Not applicable for the combination with "304 SST Bolts/Nuts"
- \*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 Explosion proof.
- \*8 Not applicable for any Explosion proof. Please select code XX "None" of Explosion proof.
- \*9 Applicable for "ASTM B575", code B of Material (center body).
- \*10 Not applicable for the combination with code B "M20 watertight" of Electrical connection.
- \*11 Not applicable for the combination with code X "None" of Indicator. Please select "With indicator".
- \*15 Not applicable for the combination with "Tantalum" of Material(center body).**