

MODEL SELECTION

Model GTX30S(Remote-sealed type for standard absolute pressure)
 Model GTX60S(Remote-sealed type for high absolute pressure)
 Flush 3 inches flange type for high temperature vacuum, high temperature high vacuum service

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Effective : Dec. 1, 2009	UNIT : 1000YEN

Model No.:GTX_ _S-Selection I (I II III IV V VI VII VIII IX)-Selection II (I II III IV V VI)-Option

Basic Model No.			Basic price
Measuring span	4.0 to 104kPa abs. (30 to 780mmHg abs.)*1	GTX30S	534
	35 to 3500kPa (0.35 to 35kgf/cm ² abs.)*2	GTX60S	
Flush flange type 3 inches (80mm)			

Selection I				Additional price	
I	Output	4 to 20mA (SFN Communication)	A	0	
		4 to 20mA (HART Communicator)	B	5	
		Digital output(DE communication)*4	D	0	
II	Fill Fluid	For high temperature vacuum service (Silicone oil)	C	296	
		For high temperature high vacuum service (Silicone oil)	D	856	
III	Wetted parts material	316L SST	D	25	
IV	Flange rating	ANSI15C	A1	0	
		ANSI30C	A2	10	
		ANSI60C	A3	15	
		JIS10K	J1	0	
		JIS20K	J3	10	
		JIS30K	J4	20	
		JIS63K	J6	60	
		JPI15C	P1	0	
		JPI30C	P2	10	
		JPI60C	P3	15	
		V	Flange size	3in./80A	F
VI	Flange type	Flush type	A	0	
VII	Flange material/bolt and nut material	Flange	Bolt/nut		
		304 SST	304 SST	A	10
		304 SST	630 SST	C	20
		304 SST	Carbon steel	D	0
		316 SST	304 SST	E	50
		316 SST	630 SST	G	60
		316 SST	Carbon steel	H	40
		316L SST	630 SST	J	60
		316L SST	630 SST	L	70
316L SST	Carbon steel	M	50		
VIII	Gasket face finish	None Standard JISRa3.2(12.5S)	A	0	
IX	Capillary length	2m	02	3	
		3m	03	7	
		4m	04	14	
		5m	05	21	
		6m	06	28	
		7m	07	35	
		8m	08	42	
		9m	09	49	
		10m	10	56	

Selection II				Additional price
I	Electrical connector	1/2 NPT, Watertight	A	0
		M20, Watertight *3	B	5
II	Explosion proof	None	XX	0
		FM Explosionproof	F1	8
		FM Intrinsically safe	F2	8
		FM Nonincendive	F5	8
		ATEX Explosionproof	A1	8
		ATEX Intrinsically safe	A2	8
		ATEX Type n	A5	8
		IECEX Explosionproof	E1	8
		IECEX Intrinsically safe	E2	8
		IECEX Type n	E5	8
		NEPSI Explosionproof	N1	8
		NEPSI Intrinsically safe	N2	8
		NEPSI Type n	N5	8
III	Indicator	None	X	0
		With indicator	A	20
IV	Paint	Standard	X	0
		Corrosion-resistant	A	14
		Corrosion-resistant (Silver coating)	D	16
V	Failure alarm	UP Scale	A	0
		DOWN scale	B	0
VI	Mounting bracket	None	X	0
		Carbon steel (Flat Form)	5	2
		304 SST (Flat form)	6	10

Note)

- *1 Specify range in abs. Pressure. Correct: 0 to 500mmHg abs. Incorrect: -700mmHg to 1kgf/cm²
- *2 Specify range in abs. Pressure. Correct: 0 to 3kgf/cm² abs. Incorrect: -1 to 2kgf/cm² abs.
- *3 Not applicable for the combination with code F1 "FM Explosion proof" of Explosion proof.
- *4 Not applicable for the combination with code A1 "With external Zero/Span adjustment", Q1 "Safety Transmitter", and Q2 "NAMUR NE43 Compliant Output signal limits" of Option.

Model No.:GTX__S -Selection I (I II III IV V VI VII VIII IX X XI)-Selection II (I II III IV V VI)-Option

		-	Additional price
Option	No options	XX	0
	With external Zero/Span adjustment*11*16	A2	30
	Oil and water free finish	K1	17
	Oil free finish	K3	10
	Safety Transmitter*5*16	Q1	0
	NAMUR NE43 Compliant Output sign limits:3.8 to 20.5mA (Output 21.6mA/selected upper limit, 3.6mA/selected lower limit)*16	Q2	20
	Alarm Output(contact output)	Q7	10
	Custom calibration	R1	5
	Test report	T1	2
	Mill certificate	T2	21
	Traceability certificate	T4	10
	Non SI Unit	W1	0

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

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

*16 Not applicable for the combination with code D "Digital output(DE communication)" of output