

MagneW PLUS Sanitary Detector (15~125 mm, PFA liner)

MGS28U-I II III IV V VI VII VIII - IX- YW/Options (some options can be selected per each model.)

List Price is the sum of the price of all selections made.

Option "Y" must be specified for Yamatake Version.

Option "W" must be specified for clamp.

Option "T" or "Q" must be specified for gasket.

Lead time: after receipt of order(s), ex-factory basis.

Basic Model No.		MGS28U -		Basic price							Lead time (Weeks)		
				15 mm	25 mm	40 mm	50 mm	80 mm	100 mm	125 mm			
I	Diameter	15 mm (0.5 inch)	015	323								4	
		25 mm (1 inch)	025		338							4	
		40 mm (1.5 inch)	040			358						4	
		50 mm (2 inches)	050				408					4	
		80 mm (3 inches)	080					483				4	
		100 mm (4 inches)	100						607			4	
		125 mm (5 inches)	125							885		4	
				Additional price									
II	Lining	PFA	P	0	0	0	0	0	0	0	0		
III	Pipe connection	IDF clamp	C1	0									
		Tri clamp	C2	17	25	34	42	51				6	
IV	Electrodes	SUS316L	L	0	0	0	0	0	0	0	0		
		Hastelloy C	C	36	36	36	36	36	36	36	36		
		Titanium	K	41	41	41	41	41	41	41	41		
V	Ferrule for welding	SUS 304	E	12	12	12	12	17	22	27			
		SUS 316L	S	30	30	30	30	35	40	45			
VI	Electrical connection / Watertight gland	Integral type	1	0	0	0	0	0	0	0	0		
		Remote type	G1/2 internal thread / without watertight gland	2	0	0	0	0	0	0	0	0	
			G1/2 internal thread / with brass (Ni-plated) watertight gland	3	5	5	5	5	5	5	5	5	
			G1/2 internal thread / with plastic watertight gland	4	2	2	2	2	2	2	2	2	
			1/2NPT internal thread / without watertight gland	5	0	0	0	0	0	0	0	0	
			CM20 internal thread / without watertight gland	6	0	0	0	0	0	0	0	0	
			Pg13.5 internal thread / without watertight gland	7	0	0	0	0	0	0	0	0	
			G1/2 internal thread / with SUS304 watertight gland	8	30	30	30	30	30	50	50		
VII	Installation/ Wiring direction	Integral style	H	0	0	0	0	0	0	0	0		
		Remote style	Upstream side (Horizontal / Vertical piping mounting)	A	0	0	0	0	0	0	0	0	
			Downstream side (Horizontal / Vertical piping mounting)	B	0	0	0	0	0	0	0	0	
			Horizontal piping mounting Left side viewed from upstream	C	0	0	0	0	0	0	0	0	
			Horizontal piping mounting Right side viewed from upstream	D	0	0	0	0	0	0	0	0	
VIII	Calibration	Standard calibration	A	0	0	0	0	0	0	0	0		
		3 point (0, 50, 100%) w/ master converter +/- 0.35% of rate calibration	U			3	3	3	3	3			
		Others				Refer to table 104							
IX	Finish	Standard (corrosion-proof) finish	-	2	0	0	0	0	0	0	0		

Remote style			Additional Price
Option	Y	Yamatake Version (Must be selected)	0
	B	Traceability Certificate	10
	K	Attaching the TAG number plate to the terminal box (remote type detector) Note1	4
	L	Attaching the TAG number plate to the neck section (Note 1)	8
	T	with two pieces of gaskets (gasket material : EPDM)	0
	Q	with two pieces of gaskets (gasket material : silicone rubber)	0
	V	Spare gaskets (additional two pieces of gaskets) (Note 2)	10
	W	with clamp (2 pcs.)	0

Integral style			Additional Price
Option	Y	Yamatake Version (Must be selected)	0
	B	Traceability certificate	10
	L	Attaching the TAG number plate to the neck section (Note 1)	8
	T	with two pieces of gaskets (gasket material : EPDM)	0
	Q	with two pieces of gaskets (gasket material : silicone rubber)	0
	V	Spare gaskets (additional two pieces of gaskets) (Note 2)	10
	W	with clamp (2 pcs.)	0

Note 1. Must be selected for Tag No. requirement.

Note 2. Spare gasket material is determined by the option code "T" or "Q".

Table 104			Additional price	Lead time (weeks)
Calib	Q	5 point (0, 25, 50, 75, 100%) w/ master converter	100	10
-	E	5 point (0, 25, 50, 75, 100%) w/ customer's specific converter	100	10