Smart MagneW Two-wire PLUS Wafer/Flange Integral style

MTG18A - I II III IV V VI VII VIII IX X XI - XII XIII - options (Some options can be selected per each model.)

Basic model No.	MTG18A-				Basic price (JP 1000 Yen) 2.5	5	10	15	25	40	50	65	80	100	150	200	Lead time (week)
I	Size	2.5 mm	002		324												4
		5 mm	005			324											4
		10 mm	010				324										4
		15 mm	015					324									4
		25 mm	025						276								4
		40 mm	040							276							4
		50 mm	050								282						4
		65 mm	065									306					4
		80 mm	080										306				4
		100 mm	100											342			4
		150 mm	150												444		4
		200 mm	200													516	4
					Additional price (JP 1000 Yen												
II	Lining	PFA		P	0												
III	Pipe connection	Wafer JIS10K		11	0												
		Wafer JIS16/20K		12	0												
		Wafer JIS30K		13	0												
		Wafer JIS 3451 F12 (Size: 80 mm or larger)		51	0												
		Wafer ANSI150		21	0												
		Wafer ANSI300		22	0												
		Wafer JPI150		61	0												
		Wafer JPI300		62	0												
		Wafer DIN PN10		41	0												
		Wafer DIN PN16		42	0												
		Wafer DIN PN25		43	0												
		Flange JIS10K		J1	0	0	0	0	48	48	48	48	48	42	0	0	
		Flange JIS20K		J2	14	14	14	14	64	65	68	72	72	71	24	29	7
		Flange JIS30K		J3	34	34	34	34	84	90	91	104	106	109	115	208	7
		Flange JIS10K for 10 mm size flange		J4	0	0	0										7
		Flange JIS20K for 10 mm size flange		J5	0	0	0										7
		Flange JIS3451 F12 (Size: 80 mm or larger)		G1									48	42	0	0	7
		Flange ANSI150		A1	0	0	0	0	48	48	48	48	48	42	0	0	7
		Flange ANSI300		A2	23	23	23	23	64	65	68	97	97	91	47	64	7
		Flange JPI150		P1	0	0	0	0	48	48	48	48	48	42	0	0	7
		Flange JPI300		P2	23	23	23	23	64	65	68	97	97	91	47	64	7
		Flange DIN PN10		D1	0	0	0	0	48	48	48	48	48	42	0	0	7
		Flange DIN PN16		D2	0	0	0	0	48	48	48	48	48	42	0	0	7
		Flange DIN PN25		D3	34	34	34	34	84	90	91	104	106	109	115	208	7
IV	Electrode	SUS316L		L	0												
		Hastelloy C		C	21												5
		Titanium		K	21												5
		Zirconium		H	98												5
		Tantalum		T	72												5
		Nickel		N	100												5
		Platinum-iridium		P	183												5
V	Grounding ring	SUS316		S	0	0	0	0	0	0	0	0	0	0	0	0	
		Hastelloy C		C	21	21	21	14	17	28	34	47	47	59	89	106	5
		Titanium		K	21	21	21	14	17	28	34	47	47	59	89	106	5
		Zirconium		H	67	67	67	87	87	87	87	112	112	137	207	255	5
		Tantalum		T	14	14	14	20	28	45	59	81	81	109	184	250	5
		Platinum		P	178	178	178	189	195	298	348	462	462	579	641	846	5
VI	Wiring connection	G1/2 internal thread w/o water tight gland		A	0												
		G1/2 internal thread w/ one plastic water tight gland		B	2												
		G1/2 internal thread w/ one brass Ni-plated watertight gland		C	5												
		1/2NPT internal thread w/o water tight gland		D	0												
		CM20 internal thread w/o water tight gland		E	0												
		G1/2 internal thread w/ two plastic water tight glands		J	4												
		G1/2 internal thread w/ two brass Ni-plated watertight glan		K	10												
VII	Face to face dimension	Standard		A	0												
		Yamatake SMT3000 wafer type (40, 50, 80, 100 mm)		S						42	40		44	71			6
VIII	Installation/ Display direction	Horizontal piping mounting/ Display right side direction viewed from upstream		A													
		Horizontal piping mounting/ Display left side direction viewed from upstream		B													
		Horizontal piping mounting/ Display downstream side direction		C													
		Horizontal piping mounting/ Display upstream side direction		D													
		Vertical piping mounting/ Display right side of piping/Flow direction: Upward		E													
		Vertical piping mounting/ Display left side of piping/Flow direction: Upward		F													
IX	Calibration	Standard calibration (3 points 0, 50, 100%)		A	0												
X	Analog output/ communication	Volume flow 4-20mA DC output w/ SFC communication		A	0												
		Volume flow DE output w/ co mmunication		C	0												
		Volume flow 4-20mA DC output w/ HART communication		H	0												
XI	Approval	None		X	0												
				-													
XII	Finish/ paint	Standard paint		X	0												
		Corrosion-proof paint		2	10												
XIII	Bolts/ nuts	None		X	0												
		SUS304 bolts/nuts (for wafer style only)		2					5	5	5	5	5	20			
				-													
XIV	Options	None		X	0												
		Test report		A	2												
		Traceability certificate		B	10												
		Material certificate (electrode/grounding ring)		C	45												
		Water free treatment		E	40												
		Oil free treatment		F	40												
		Gasket for plastic piping		G	6	6	6	6	9	12	16	16	29	38	67	100	
		Tropical treatment		J	52												
		with the Tag number plate on the converter housing		K	1												
		with Tag number plate wired to the flowmeter		L	7												