

MagneW 3000 PLUS HENRI FOUNDATION

Fieldbus Converter

Issued : Oct. 31, 2001	Page : 2-151(F)
Effective : Oct. 31, 2001	UNIT : 1000YEN

MGH14C HENRI converter must be coupled with MGH18 HENRI type detector. **Fieldbus**
MGH14C-I II III IV-V VI VII VIII-YH/Options (some options can be selected per each model.)

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

Option "Y" must be specified.

Option "H" must be specified for **Indication other than SI units**.

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

				Basic price	Lead time (wk)
MGH14C-				375	4
				Additional price	
I	Power supply	AC90 ~ 264V 50/60Hz	M		
II	Output signal/communication	FOUNDATION Fieldbus	F	110	
III	Conduit connection/ Watertight gland	G1/2 internal thread/without watertight gland	1		0
		G1/2 internal thread/with brass(Ni-plated) watertight gland	2		10
		G1/2 internal thread/with plastic watertight gland	3		5
		1/2 NPT internal thread/without watertight gland	4		0
		CM20 internal thread/without watertight gland	5		0
		Pg13.5 internal thread/without watertight gland	6		0
		G1/2 internal thread/with SUS304 watertight gland	7		15
IV	Installation/ Wiring direction	Remote type	Wall mounting with standard bracket	G	0
			2in. pipe mounting with standard bracket	H	0
				-	
V	Finish	Standard	X		0
		Corrosion-resistant finish	1		5
		Corrosion-proof finish	2		10
VI	Display	None	X		0
		Main display : Instantaneous indication of flow volume in %	A		40
VII	Contact inputs/outputs	None	X		0
		Style code	None	X	0

Options	Must be selected	Y	Additional price
	Empty pipe detection function	A	0
	Traceability certificate	C	10
	Indication other than SI units (Must be selected)	H	0
	Attachment of the TAG number to the terminal box Note 1	J	4
	Specific color finish Note 2	L	40

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

Note 2: Must specify Munsell No.