ORDERING INFORMATION

Model : FX, KX, 7FX, JFX1, WFX, VFX

PLEASE FILL IN THIS SECTION	M-SYSTEM USE ONLY	
Model	Job No.	Inspected by:
Company	Ser No. –	
Name	Sales	Inspected by:
P/O No.		

■ **INSTRUCTION** Mark ❑ for your equation with ✔ among the following. For other characteristics, use the table below.
There is no need of this Ordering Sheet for the linear I/O characteristics.

- ❑ Orifice, Venturi Output = $\sqrt{\ }$ Input
- ❑ Parshall flume Output = $(\text{Input})^2$
- ❑ V-notch weir Output = $(\text{Input})^{5/2}$
- ❑ Suppressed weir Output = $(\text{Input})^{3/2}$

■ **INPUT/OUTPUT CHARACTERISTICS** Fill in the following table referring to the example below. Unit in % or in the selected spec.

INPUT ( )	OUTPUT ( )	INPUT ( )	OUTPUT ( )

EXAMPLE

INPUT (mA)	OUTPUT (mA)	INPUT (mA)	OUTPUT (mA)
8.00	9.36	16.00	16.94
12.00	13.47	20.00	20.00

100 points max. within the range of -15.00 – +115.00% of the full-scale input or output ranges. Unit (% or selected spec; e.g. mA in the above example).

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INPUT ( )	OUTPUT ( )

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