

METAL TUBE TYPE ROTAMETERS

Sr#	Description	Qty
1	Metal Tube Flow meter, Tube Size: ND15, 0-50 l/h	5
2	Metal Tube Flow meter, Tube Size: ND15, 0-100 l/h	10
3	Metal Tube Flow meter, Tube Size: ND15, 0-250 l/h	5
4	Metal Tube Flow meter, Tube Size: ND15, 0-400 l/h	5
5	Metal Tube Flow meter, Tube Size: ND25, 0-6000 l/h	5
6	Metal Tube Flow meter, Tube Size: ND40, 0-10,000 l/h	10
7	Metal Tube Flow meter, Tube Size: ND65, 0-40,000 l/h	5
Type : Variable-area Flow meter (Metal Tube Type, Indication with Electric Transmission) Mounting : Vertical Mounting Accuracy : $\pm 0.5 \sim 1.0$ % on Full Scale Repeatability : Better than $\pm 0.5\%$ of Full Scale Indicator : Indicator pointer & LCD Digital Type Display : Instantaneous and Total Flow Output : 4~20mA with HART Power Supply : 2 wires, 24VDC Operating pressure : 1.6 MPa, maximum (Accord with the Flange) Operating Temperature : 0~120 °C Process Fluid : Water, Density: 1000 kg/m ³ , Viscosity: 1cp Body Material : SS304L Wetted Material : SS304L Seal Material : PTFE Process Connection : ANSI B16.5 150 lb RF Flange Conduit Connection : M20x1.5 Enclosure Class : IP65 Exia IICT6		