



Global Automation Provider



Stainless steel flanged turbine flow meter digital oil turbine flowmeter

Max-Flow

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TURBINE FLOW METER

INNOVATION AND CHALLENGE WITH CONFIDENCE

QUICK DETAILS

Product Material

HOUSING: CAST ALUMINIUM
MOC: SS304 (SS316L FOR OPTION)
PADDLE: 2CR13 (DUAL PHASE STEEL FOR OPTION)

Product Color

COLOR: GREY / CUSTOMIZED

Other Details

MEDIUM: WATER AND OILS
POWER: 24 VDC OR BUILT-IN BATTERY
Signal O/P: Pulse and current 4~20 mA
Comm.: RS485
Protection: IP65
SIZE: DN4-DN300 (5/32 - 12 INCHES)
STRUCTURE: INTEGRAL / SLIPT



PRODUCT DETAILS
DETAILS REFLECT QUALITY



CONVERTOR

01



1. LCD display Cumulative flow, Instantaneous flow, Temperature, Pressure, Frequency, etc.
2. Units: m³/h, L/h, L/m, kg/h, kg/m, etc.
3. Language: English.

FLANGES

03



1. ANSI / DIN / BS / JIS / ASME flange
2. SS304 / SS316L material for chosen.
3. Machine process, no welding joint.

SENSOR

02



1. Sensor in SS304.
2. Responsive vane.
3. Very small pressure loss.

CIRCUIT BOARD & COVER



1. Circuit board undergoes aging test and vibration test.
2. Surge protection device.
3. Explosion-proof cover to ensure safety.