

FLOW METER

MFE600

Intelligent Electromagnetic Flowmeter

Diameter: DN 10~DN500

Lining: Neoprene, Urethane rubber, PTFE, F46

Electrode Material: 316L, Hc, Hb, titanium, tantalum, platinum iridium, tungsten carbide

Medium: Conductive liquid(Media conductivity>5 μ S/cm)

Accuracy Grade: 0.2, 0.5, 1.0

Media Temp.: Neoprene: -10 °C~60 °C; PTFE: -10 °C~120 °C

Urethane Rubber: -10 °C~80 °C; F46: -10 °C~150 °C

Rated Pressure: 4.0 MPa; 1.6 MPa; 1.0 MPa

Protection Level: IP65; IP68

Output signal: 4mA ~ 20mA DC current; Pulse/freq.; Upper, lower alarm

Communication: RS 485 protocol (MODBUS protocol) RS 232 protocol (optional)

Display: Transient Flux, Alarm display, Percentage, Velocity, Forward and Reverse, Integrated Flux and Total Integrated Flux

Power Supply: 220V AC, 24V DC, 3.6 V battery supply

