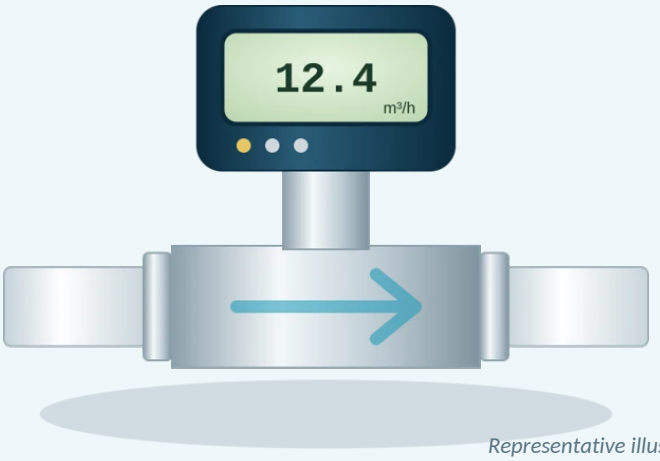
Flow meter

Digital flow meters for water and chemical lines.



Representative illustration. Actual product may differ.

Overview

A flow meter measures how much water is moving through a line and how much has passed. Digital paddle-wheel and electromagnetic types are the usual choices for treatment plants.

Key features

- Instant flow and total volume
- Paddle-wheel and electromagnetic types
- Local display and signal output options
- Fits standard pipe sizes
- Supplied with fittings

Typical applications

- RO permeate and reject measurement
- Water consumption monitoring
- Effluent discharge measurement
- Dosing proportional to flow

Typical specifications

Types	Paddle-wheel, electromagnetic
Display	Instant flow and totaliser
Output	Pulse or 4 to 20 mA, on selected models
Size	About DN15 to DN200

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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nepalionexchange.com.np/products/flow-meter.html