

The Kytola® Model 3630 Constant Flow Regulator is a sturdy, industrial constant flow regulator.

It is designed to provide a constant flow of liquids in applications where supply or backpressure varies and to provide a constant flow of gases in applications where backpressure varies.



Model 3630 equipped with model L flow meter

- For liquid and gas
- High performance
- Reliable operation
- Easy maintenance
- Flow rate up to 24 USGPH H₂O
2.3 SCFM air

ISO 9001:2008 ISO 14001:2004

CONSTANT FLOW REGULATOR 3630

Model 3630 is a membrane type differential pressure controller. It is supplied with Model L variable area flow meter for flow rate indication and setting.

FEATURES

- Aluminium or stainless steel construction
- Vertical installation
- Competitively priced

TYPICAL APPLICATIONS

- Water purging for instruments
- Air purging in level measurements
- Gas purging in Δp measurements

OPTIONS

- Thread adapters
- Flow alarm

