

EFR14 CONSTANT FLOW REGULATOR

www.eskopacific.com
EFR14 DATASHEET



A membrane type differential pressure controller with built-in control valve for flow rate adjustment.

For applications where supply or backpressure varies.

APPLICATIONS

- Liquid and gas purge applications
- Tank level measurement
- Designed for use with EM and ESKO legacy V-meters

FEATURES

- Solid, heavy-duty construction
- Clearly labelled connection points
- Compatible with variable area flow meters of corresponding range
- North American part sizes

EFR14 CONSTANT FLOW REGULATOR

MODEL	EFR14
BODY MATERIAL	SS316
Membrane	EPDM
O-ring seals	Nitrile (optional Viton® or EPDM)
Nominal flow	3.7 GPM (14 LPM) H2O
Maximum flow	5.3 GPM (20 LPM) H2O
Maximum differential pressure	175 psi (optional 290 psi)
Maximum static pressure	360 psi
Maximum temperature	194°F / 90°C
Connections	1/2" NPT
Weight	3.97 lb (1.80 kg)
Build options	Nitrile, Viton® or EPDM seals, connections
Optional accessories	Commonly paired with EM-flow meters

CONSTANT FLOW REGULATOR

09/2018

EFR

EFR3

For ELF-Meters	3LF
For ELF/L-Meters with back plates	3BP
For L-Meters	3EK

EFR14

For EM and ESF meters, 3 mm valve	14/3
For EM and ESF meters, 6 mm valve	14/6
For EM and ESF meters, 9 mm valve	14/9



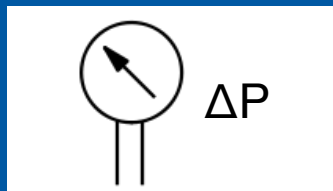
INSTALLATION ORIENTATION

1-800-665-3756



O-RINGS

www.eskopacific.com



DIFFERENTIAL PRESSURE



CONNECTIONS

esko PACIFIC SALES