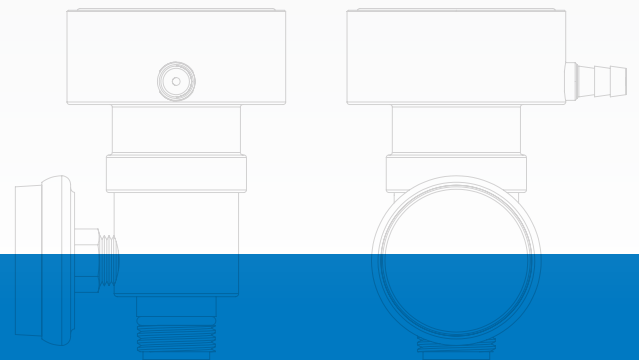


DEMAND FLOW REGULATOR



PUMPS THE EXACT AMOUNT OF GAS. With its single-stage design, the Demand Flow Regulator works together with instruments that utilize a pump to draw the calibration gas. This action will provide the exact amount of gas that the instrument pump requires.

EASY TO USE. The Demand Flow Regulator was designed to be simple to use, leading to quick and easy calibration. Since calibration is so easy, this leads to the elimination of the need for sample bags, special operator training, or flow meters.



Inlet: 5/8" (18 mm) UNF C-10 connection

Outlet: 3/16" (4.8 mm)

Flow Rate: Demand from 0.00 to 3.0 LPM

Demand Pressure: 3" water (5.6mm)

Max Inlet Pressure: 3,000 psi (207 BAR)

Weight: 0.70 lb (0.32 kg)

Item# **RDF-00X-XXX**

