

Model 829-1,5-AC

Description: Single stage gaugeless.

Typical Application: Heavy duty cutting, designed for the really rough industrial applications in the toughest working conditions.

Features:

Forged brass body for maximum strength, large Ø 70mm diaphragm stabilizes working pressure, durable chromed bonnet, cylinder pressure shown on indicator with polycarbonate cover, delivery pressure set by turning the knob on calibrated bonnet.

- Capacity: Heavy Duty
- Stage: Single
- Gas: Acetylene
- Certifications: EN ISO 2503
- Max Inlet Pressure: 25 bar
- Max Air Flow: 35 m³/h
- Delivery Pressure Range: 0-1.5 bar
- Height: 115 mm
- Width: 130 mm
- Length: 144 mm
- Weight: 1.6 kg
- Pressure: 0-1.5 bar
- C_v: 0.188