MODEL 651

TWO-STAGE FLOWMETER REGULATOR WITH SHIELDING GAS SAVING FEATURE



Model shown: 651-30L-AR

KEY FEATURES

- · Two-stage flowmeter regulator
- Forged brass body for maximum strength
- · Cylinder gas supplied
- · Inlet filter to protect against contamination
- Precise gas flow control
- Strong flowmeter resistant to mechanical damages
- Polycarbonate outer tube cover with good 360° visibility
- First stage capsule valve with Kel-F (CTFE) seat
- \cdot Second stage one-piece encapsulated seat design with internal filter and PTFE (Teflon®*) seat
- Lockable version available
- 7 year warranty



All types of welding Designed to deliver high accuracy gas flow and to reduce the consumption of shielding gas





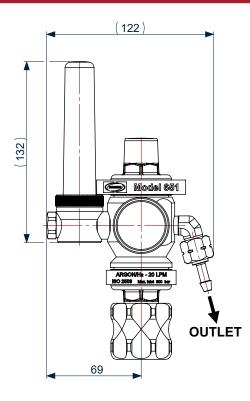
TECHNICAL DATA

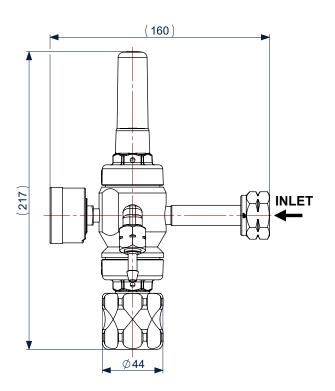
Standard	ISO 2503
Gauges	40 mm
Maximum Inlet Pressure (bar)	300
Maximum Flow (LpM)	30

MATERIALS

Body	Brass
Bonnet	Zinc-Aluminium Alloy
Diaphragm (regulator)	Neoprene rubber
Nozzle	Brass
Seals	NBR / Viton
Filter	Electroless nickel plated bronze
Adjusting Knob	Aluminium 6026

TECHNICAL DRAWINGS





CUSTOMER ASSISTANCE POLICY

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