



Specifications

The Gas-Arc range of flowmeters are designed primarily for use with shielding gases used in MIG and TIG welding applications. The accuracy of gas flow control is greatly increased by use of a flowmeter and has the added benefit of giving a visual indication of when gas is actually flowing.

Features

- Range, Gas-Arc flowmeters are capable of supplying 0-14 LPM (0-30CFH) or 0-40 LPM (0-80 CFH).
- Precise flow adjustment, all Gas-Arc flowmeters provide positive, fine flow adjustment that is calibrated at 2 bar (30 psi) inlet pressure.
- Gas, the flowmeters are designed for use on Argon, CO² and Argon/CO² mixtures.

Technical Data

Maximum Inlet Pressure:	4 bar
Outlet Flow:	0-14 & 0-40 l/min
Inlet Connection:	3/8 BSP Female RH
Outlet Connection:	3/8 BSP Male RH
Temperature Range:	-20°C to +60°C
Dimensions:	Height: 140mm Width: 71mm Diameter: 32mm
Weight:	0.25 Kg

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