

Harris Argon Regulator
Flowmeter regulator

MODEL 801D-F. Flowmeter regulator
Typical Application: All MIG/TIG welding



Features

- ◆ Conform to ISO 2503
 - ◆ Accurate pressure compensated design flowmeter for precise flow
 - ◆ Flowmeter with easy to read polycarbonate outer tube cover for strength and 360° visibility
 - ◆ Leak rate: max 10 cmq/h, according to ISO 9090
 - ◆ Diaphragm in Neoprene
 - ◆ Valve seat in PTFE (Teflon)
 - ◆ Weight: 1.5 Kg
- ◆ Temperature Range: -20 +60 °C
 - ◆ Accurate pressure compensated design flowmeter for precise flow
 - ◆ Flowmeter with easy to read polycarbonate outer tube cover for strength and 360° visibility
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TECHNICAL DATA

Model No.	GAS	Max Inlet Pressure (bar)	FLOW (Lpm)	Supply Pressure Gauge (bar)	Flowmeter (Lpm)
801D-15-F-AR/CD 801DB-15-F-AR/CD	Argon / CO ₂	230	0-15	0-315	0-15
801D-30-F-AR/CD 801DB-30-F-AR/CD	Argon / CO ₂	230	0-30	0-315	0-30
801D-20-F-FG 801DB-20-F-FG	Formier Gas	230	0-20	0-315	0-20
801D-50-F-FG 801DB-50-F-FG	Formier Gas	230	0-50	0-315	0-50