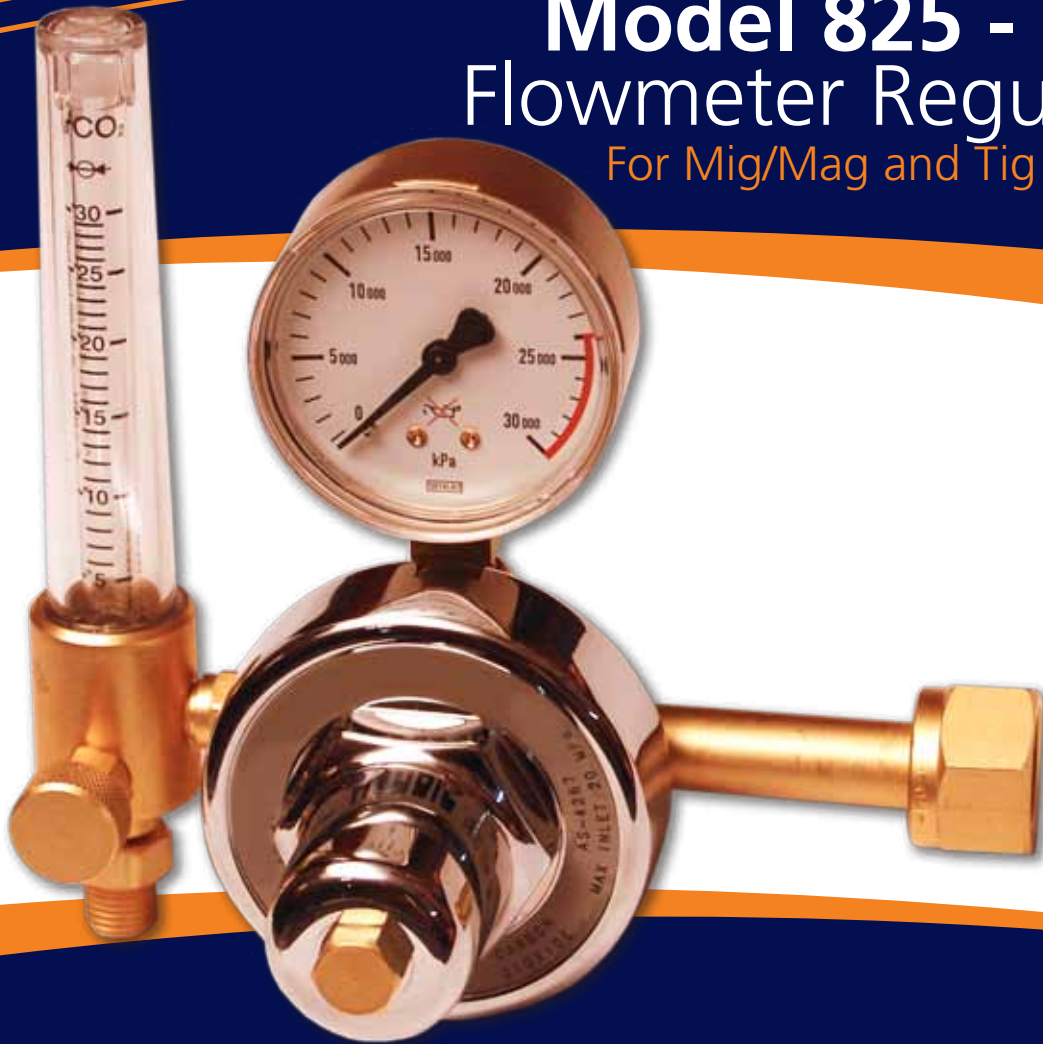


Model 825 - 30FL Flowmeter Regulator

For Mig/Mag and Tig Welding



The Lincoln Model 825 - 30FL Flowmeter Regulator is preferred by MIG and TIG welders for its precise, accurate flow control up to 30 lit/min. The precision engineered pressure compensated design flowmeter guarantees precise flow. The flowmeter is fitted with an easy to read virtually unbreakable polycarbonate cover for strength which rotates through 360° for all round visibility. Model 825 - 30FL Flowmeter Regulator complies with EN 13918.

FEATURES

- Forged brass body
- Pressure compensated design
- Sintered metal inlet filter
- 63mm dia. dual bar / PSI scale
- Pressure relief system
- High accuracy
- Easy to read flowmeter

BENEFITS

- Provides maximum strength
- Guaranteed precise flow
- Traps impurities
- Easy to read cylinder contents
- Internal safety system
- Flow rate is not affected by inlet pressure
- Rotatable through 360° for all round vision



Gas Cutting and Welding Equipment



086 123 WELD

Model 825 - 30FL Flowmeter Regulator



Model 861 Style Flowmeter & Nipple

Specifications

Model	Flow Range	Outlet Connection
25 / 30 FL CO ₂	0 - 30 Lt/Min	9/16"
25 / 30 FL AR	0 - 30 Lt/Min	18 TPI RH

NOTE: Rated at 100% at 20 Lt.Min CO₂



Ordering Information

Model	Description	Part No.
825 - 30FL AR	Argon Flowmeter	LE - 825D30FLAR
825D - 30FL CO ₂	Carbon Dioxide Flowmeter Regulator	LE - 825D30FLCO ₂



Gas Cutting and Welding Equipment

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