

INDUSTRIAL GAS PRESSURE REGULATORS



Trust Series 18 LP

Pressure Regulator LPG / Propane / Cutting Gas
with Safety Gauge & Flash Back Arrestor
2 Port Configuration
Industrial Purpose

Bottom / Side / Rear Entry

Inlet Size: 25.6 mm/22 mm/20 mm

Gas Services:

- LPG
- Propane
- Cutting Gas



Trust Series 200 - Y

Gas Regulator, Single Stage 2 Gauges

Brass Construction

Bottom / Side / Rear Entry

Gas Services:

- Oxygen
- Hydrogen
- CO2
- Nitrogen
- Argon
- Helium



Trust Series 400

Two Stage, Cylinder Regulator with 2 Safety Gauges and Safety Relief Valve

Bottom / Side / Rear Entry

Gas Services:

- Oxygen
- Hydrogen
- CO2
- Nitrogen
- Argon
- Helium



Trust Series 214

Heavy Duty High Flow Single Stage Gas Regulator

Bottom / Side / Rear Entry

Avilable for Oxygen, Nitrogen, Co2, Argon, Hydrogen, Helium Gases

Applications:

- Heating
- Cutting
- Pipe Line / Manifold System
- Flame Cutting / Biller Cutting
- Foundry



Trust Series 81 LP

Adjustable High Pressure Regulator - Propane / LPG / Cutting Gas

with Safety Gauges

2 Port ConfigurationIndustrial PurposeBottom / Side / Rear Entry

Gas Services:

- LPG
- Propane

Single Stage Regulator with Flow Meter



TIG / MIG - 200Y - Series

Brass Construction

Single Stage Regulator + Flow Meter

Tig & Mig Welding Process
Bottom / Side / Rear Entry

Gas Services:

- Argon
- Helium
- CO2





E-SERIES-009

Argon Gas Flow Gauge Regulator Single Stage With Two Gauge

Bottom / Side / Rear Entry

Gas Services:

- Argon
- CO2
- Co2+ Argon Gas Mixtuers





Trust Series - 36 LP

Fine Flow Gas Regulator - LPG / Propane / Cutting Gas

with 2 Safety Gauges and Flash Back Arrestor (Optional)
2 Port Configuration

Industrial Purpose

Trust Series - 36 LP series Regulator is intended for pressure control of liquefied gases. It is designed to provide quality performance. Constant control and pressure delivery inspite of inlet pressure variations.

Applications:

- Welding
- Heating
- Cutting
- Soldering
- Brazing



Trust Series - 333

Co2 Gas Regulator Built In Heater & Flowmeter

Brass Construction

Tig & Mig Welding Process, Side Entry

Gas Services:

Argon

CO2

Trust Series - 333, Co2 Gas Regulator Built In Heater & Flow meter intended for applications that require flow rate, consistent delivery pressure. The compact pressure compensated design meant for professional welders, laboratory and industrial process user. It ensures fine flow control of the relative gas for excellent end result.