



# 4700 Series Flow Control Regulator

## Light Duty MIG and TIG Welding

### Features

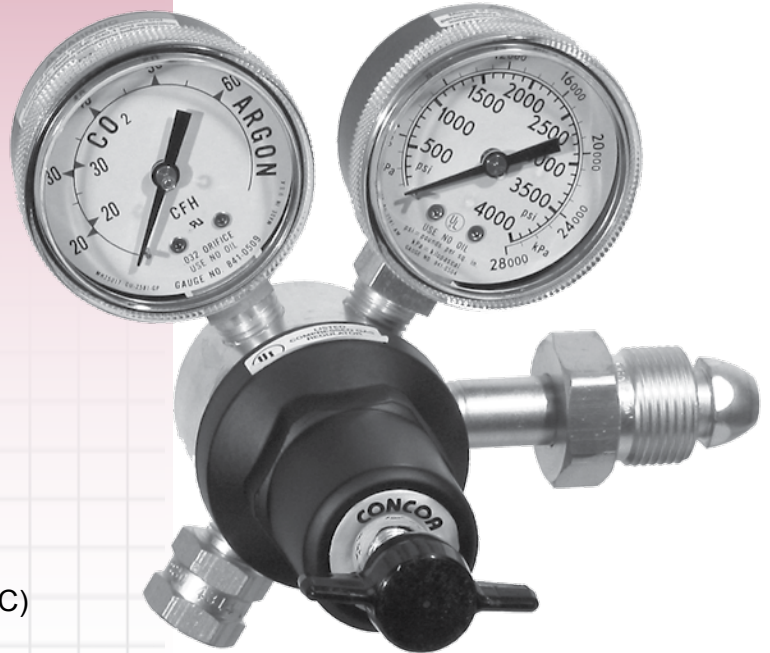
- Flow Gauge Model
  - *Economical design*
- Dual Scale Flow Gauge
  - *Enables process flexibility*
- Interchangeable Flow Gauge Design
  - *Lowers maintenance costs*

### Material

- Bar Stock Brass Body
- PTFE Seat
- Glass Wool Inlet Filter

### Specification

- 3000 psi Max Inlet
- Temperature Range -40° to 140°F (-40° to 60°C)



806-4777 Shown

Flow  
Control

Gas Service	Stock Number	Inlet CGA	Flow Range	Outlet Fittings	Pressure Gauges
Argon	806-4777	580	20-60 SCFH Argon (20-30 SCFH CO <sub>2</sub> )*	5/8-18 "B" RH Int.	4000 PSIG
Argon MIG Kit	806-4778**				
Carbon Dioxide	806-4785	320	20-50 SCFH CO <sub>2</sub> (15-60 SCFH Argon)*	5/8-18 "B" RH Int.	4000 PSIG
Carbon Dioxide MIG Kit	806-4795**				

\* Dual Scale Flow Gauge Argon & CO<sub>2</sub>  
 \*\*MIGs Kit Includes 5 Feet of Hose  
 Hose #830-5191-5ft.