



The Symbol of the Independent Welding Distributor

# CUTMASTER REGULATORS

## Cutmaster Line

### • Welding and Cutting Outfits

- Light Duty (Standard or Deluxe)
- Medium Duty (Standard or Deluxe)
- Heavy Duty (Standard or Deluxe)

### • Regulators

- 150 series
- 250 series
- 350 series
- Flowmeters
- Flowgauges

### • Portable Torch Tote Kit



## 150 SERIES

### Characteristics

150 Cutmaster regulators are ideal for light capacity industrial, commercial and laboratory applications. The lightweight, compact, single stage design makes this regulator extremely popular for a wide range of shop, factory and laboratory uses.

#### Dimensions:

4-3/4"Wx4-1/4"Hx3-1/4"D

Weight: 1 lbs. 12 oz.

#### Materials:

- Body: .....Machine brass
- Diaphragm: .....Neoprene
- Housing Cap: .....Machine brass
- Inlet filter: .....Bronze

### Design/Construction

- Machined body and cap
- 1-1/2" Gauges
- Stem type seat assembly
- 1-1/4" Diaphragm
- Self reseating relief valve
- Sintered inlet filter

### Specifications

#### Performance

Maximum Inlet.....3000 PSIG

Delivery Range...See Chart Below

Note: Regulators will deliver at least the stated upper range at no flow and in some cases may exceed the stated upper range.

### Model Information

Gas Service	Model Number	Delivery Range	CGA Inlet Connection
Oxygen	150-60-540	4-60 PSIG	540
Acetylene	150-15-300	2-15 PSIG	300
	150-15-510	2-15 PSIG	510

Outlet Connection: 9/16"-18 (M)

CGA300-Female inlet nut

CGA510-Male inlet nut

### Ordering Information

Part #: 0781-8987

Acetylene, 150-15-300

Part #: 0781-8988

Oxygen, 150-60-540

Part #: 0781-8989

Acetylene, 150-15-510

Form: WL-CMR15042000

Weldmark® is a registered trademark of the Independent Welding Distributors Cooperative, Inc.



the key to a better tomorrow...