



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



350 SERIES

Characteristics

350 Series Cutmaster regulators are designed for heavy duty capacity gas service. This single stage regulator is ideal for construction work, farm repair and many other uses.

Dimensions: 7-1/2"Wx6"Hx5"D
Weight: 3 lbs. 11oz.

Materials:

- Body:Forged brass
- Diaphragm:Neoprene
- Housing Cap:Forged brass
- Inlet filter:Sintered bronze

Model Information

Gas Service	Model Number	Delivery Range	CGA Inlet Connection
Oxygen	350-125-540	5-125 PSIG	540
Acetylene	350-15-510	2-15 PSIG	510
	350-15-510WQ	2-15 PSIG	510

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

CGA510-Male inlet nut

Design/Construction

- Forged body and housing cap
- 2-1/2" Gauges
- Stem type seat mechanism
- Sintered inlet filter
- Internal relief valve

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.

Ordering Information

Part #: 0781-9194
Oxygen, Heavy Duty, 350-125-540
Part #: 0781-9195
Acetylene, Heavy Duty, 350-15-510
Part #: 0781-9197
Acetylene, Heavy Duty, 350-15-510WQ

Form: WL-CMR35042000

