



## 452X-IW OXYGEN REGULATOR

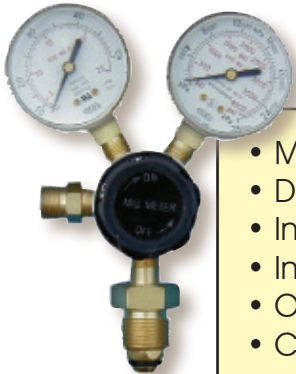
- Conforms to AS 4267
- Max Pressure (kpa) 20,000
- Delivery Pressure (kpa) 600
- Delivery Flow (lpm) 750
- Inlet Gauge (kpa) 30,000
- Inlet Connection G5/8-14RH(M)
- Outlet Connection 5/8-18RH(M)
- High pressure relief valve



## 452Y-IW ACETYLENE REGULATOR

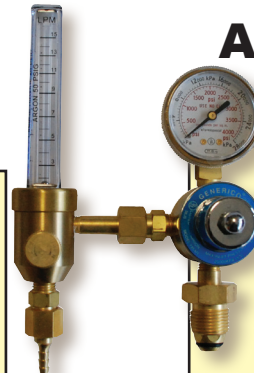
- Conforms to AS 4267
- Max Pressure (kpa) 2,000
- Delivery Pressure (kpa) 150
- Delivery Flow (lpm) 230
- Inlet Gauge (kPa) 4,000
- Inlet Connection G5/8-14LH(M)
- Outlet Connection 5/8-18LH(M)

## 190AR ARGON FLOWMETER REGULATOR



- Max Inlet Pressure (kpa) 20,000
- Delivery Flow (lpm) 25
- Inlet Gauge (kpa) 28,000
- Inlet Connection G5/8-14RH(M)
- Outlet Connection 5/8-18RH(M)
- Conforms to AS 4267

## 195 & 195AR ARGON FLOWMETER REGULATOR



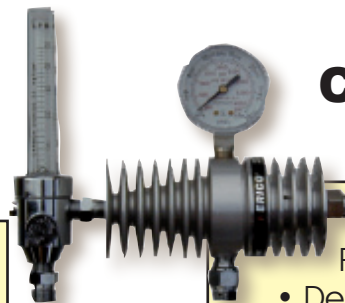
- Conforms to AS 4267
- Max Inlet Pressure (kpa) 20,000
- Delivery Pressure (kpa) 350
- Inlet Gauge (kpa) 28,000
- Inlet Connection G5/8-14RH(M)
- Outlet Connection 5/8-18RH(M)
- Available in 15LPM (195) & 25 LPM (195AR)

## 195FM ARGON FLOWMETER



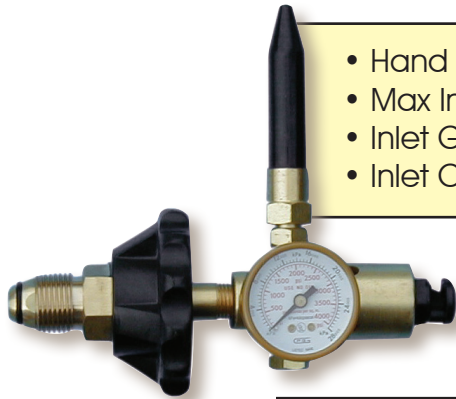
- Max Inlet Pressure (kpa) 20,000
- Delivery Pressure (kpa) 350
- Inlet Gauge (kpa) 28,000
- Inlet Connection G5/8-14RH(M)
- Outlet Connection 5/8-18RH(M)
- Available in 15LPM or 25LPM

## 199CR CO<sup>2</sup> RADIATOR TYPE

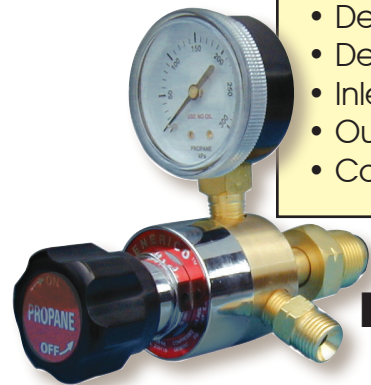


- Regulator Max Inlet Pressure (kpa) 20,000
- Delivery Pressure (kpa) 350
- Delivery Flow 25lpm
- Inlet Gauge (kpa) 28,000
- Inlet Connection 0.857-14RH(F)
- Outlet Connection 5/8-18RH(M)
- CO2 Seat & nut

## 230GA-IW BALLON BLOWER REGULATOR



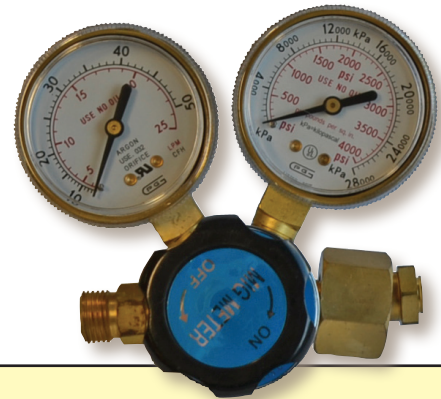
- Hand tighten nut
- Max Inlet Pressure (kpa) 20,000
- Inlet Gauge 28,000
- Inlet Connection G5/8-14RH(M)



- Rear entry suits most LPG cylinders
- Max Inlet Pressure (kpa) 3,000
- Delivery Pressure (kpa) 1 ~280
- Delivery Flow 300 lpm
- Inlet Connection pol type
- Outlet Connection 5/8-18LH(M)
- Conforms to AS 4267

## 210PIB-IW LPG REGULATOR REAR ENTRY

## 190CR CO<sup>2</sup> FLOWMETER REGULATOR



- Conforms to AS 4267
- Max Inlet Pressure (kpa) 20,000
- Delivery Flow (lpm) 25
- Inlet Gauge (kpa) 28,000
- Inlet Connection 0.857-14RH(F)
- Outlet Connection 5/8-18RH(M)
- Flat CO2 seat & nut

## CO2-A240V & CO2-A120V CO<sup>2</sup> HEATER

- 120V AC 50/60hz 100 Watt
- 240V AC 50/60hz 100 Watt
- Designed to prevent CO<sup>2</sup> regulator freeze up.
- Extends life of the regular/flowmeter and prevents porosity in welds from loss of shield gas in frozen regulator.
- CO2 flat seat & nut

