

## Series 30™ Regulator Twin Packs



### FEATURE BENEFITS

1. Solid Brass Industrial Construction
2. Durable Teflon® High Pressure Seat
3. Convenient & Economical
4. 100% Tested and Inspected

**HTP2**

**30-100-540**

Delivery Press: 0-100 PSIG  
Inlet Connection: CGA 540

Oxygen

**30-15-510**

Delivery Press: 0-15 PSIG  
Inlet Connection: CGA 510 Fuel Gas: LP / Acetylene

**HTP5**

**30-100-540**

Delivery Press: 0-100 PSIG  
Inlet Connection: CGA 540

Oxygen

**30-15-300**

Delivery Press: 0-15 PSIG  
Inlet Connection: CGA 300 Fuel Gas: Acetylene

Regulators  
Flowmeters

## HVAC/Refrigeration Purge/Leak Test Regulators

Smith's single stage nitrogen regulator is specially designed to meet the specifications of HVAC refrigerant purging applications. This regulator is used with nitrogen to test an HVAC system to locate leaks and to purge an area for installation and repair. Its compact size is suitable for use where space is limited.

- Economical and accurate
- Solid brass body provides durability
- Special Option: Heavy duty charging hose outfitted with appropriate connections.
- Large durable nylon adjusting knob for easy pressure adjustment
- Highly accurate 2" (51mm) gauges with shatter resistant lenses



**H195  
Hard Hat™**

Protects gauges from damage  
(Remove knob to install)

**30-450-580**



Stock Number	Gas Used	Delivery Pressure	Gauges (2"/51mm Dia.)		Inlet Connection	Outlet Connection	Max Inlet Pressure
			Inlet	Outlet			
<b>30-450-580</b>	Nitrogen	0-450 PSIG 31 Bar	4000 PSIG 276 Bar	600 PSIG 41 Bar	CGA 580	7/16"-20 External Flair Fitting	3000 PSIG 207 Bar

**RL260**

**SINGLE HOSE FOR NITROGEN** See page 65 for RL260 Nitrogen Hose information.

6' (1.8m) x 1/4" (6mm) Heavy Duty Charging Hose for use with Nitrogen for HVAC Purging Applications. (To Regulator: 7/16"-20 RH Internal • To AC Unit: 7/16"-20 RH w/core)

**1 Year Limited Warranty**

**Safety • Performance • Durability**