

Pressure Regulators

Model 601

This regulator is primarily designed for the small industry i.e. home handyman where light use and lower cost are the main concerns. Made in Harris Europe complies to EN ISO 2503

Features Include-

Wt. 0.8kg

- ▶ Tough - solid metal body & bonnet
- ▶ Filter
- ▶ Built-in relief
- ▶ Clear colour coding
- ▶ Easy to read metal cased gauges
- ▶ Special threads and seals-reduces leaks



801E1000X13



*Point of purchase display.
Either hangs or self standing
on a shelf*



601-Acet



601-Oxy



601-LPG

Model 801

This conventional gauge regulator is designed to control pressure and flow. Typical Harris design permits a small, compact, rugged regulator with unusually high flow and the following:

Features Include-

Wt. 1.3kg

- ▶ Tough - solid metal body & bonnet
- ▶ Monel filter
- ▶ Built-in burst relief
- ▶ Clear colour coding
- ▶ Large, easy to read gauges, with safety seal
- ▶ Conforms to AS 4267
- ▶ Rated to 240 bar
- ▶ Oxygen Fitted with internal self reseating relief valve

**Made
in
Europe**

801E150AC21

Acetylene 150K Vertical Inlet

801E10000X13

Oxygen 1000K Vertical Inlet

80110000X13

Oxygen 1000K Side Inlet

801Z005

Propane 350K Side Inlet (one gauge)

Model 818

This Regulator is identical to the 801 but without gauges. Cylinder pressure is shown on the indicator. Delivery pressure is set by turning the black knob on the calibrated (engraved) bonnet, lining up with the pressure mark. Ideal for working in tough conditions. Fits onto side or vertical outlet cylinders.

Wt. 1.2kg

818Z001

Acetylene 150kPa Vert. Inlet

818Z002

Propane 350kPa Side Inlet

818Z003

Oxygen 800kPa Vert. Inlet



818Z001



818Z003



Weld Tech

SUPPLIERS OF WELDING EQUIPMENT

FREE PHONE 0508 935 383

www.weldingtechnology.co.nz