

## Flow Control Regulators

### Model 801

**801E30L** Argon 30LPM Flowgauge Vertical Inlet

**80130LKCD271** CO2 30LPM Flowgauge Side Inlet

**80130LKAR211** Argon 30LPM Flowgauge Side Inlet

Features include- Wt. 1.3kg

- ▶ Easy to read gauges
- ▶ Inlet filter to trap impurities
- ▶ Accurate
- ▶ Fitted with internal self reseating safety relief valve
- ▶ Forged brass body for maximum strength
- ▶ Smooth, steady adjustment
- ▶ Special threads and seals to reduce risk of leaking expensive odourless gas
- ▶ **Harris** capsule seat with filter for reliability
- ▶ Filter before outlet nipple to ensure flow



**801E30L**

### Model 821DB

Ideal for MIG or TIG applications where different flowrates are required from the one device. This device provides accurate regulation to both flowmeters.

Features include -

- ▶ Proven high pressure seat design provides accurate
- ▶ Tamper proof, self reseating safety relief valve
- ▶ Precise flow regulation
- ▶ Large, easy to read gauge in kPa
- ▶ Quality, accurate measurement
- ▶ Precise needle valves for accurate adjustment

**821DB1** CO2, regulator (rear inlet) + 2 flowmeters

**821DB2** Argon, regulator (vert. inlet) + 2 flowmeters

**821DB3** Argon, regulator (rear inlet) + 2 flowmeters



**821DB2**

### Model 811

A heater and flow regulator in one neat unit. **Both** items manufactured by Harris to ensure long life.

Features include -

- ▶ Proven high pressure seat
- ▶ Tamper proof, self reseating safety relief valve
- ▶ Large, easy to read gauges
- ▶ Conforms to EN 562
- ▶ Assures high safety levels, long life



**81130LH**

**81130LH** CO2, flow regulator with heater