

Digital Tyre Inflators - Forecourt



- **D10** Wall mounted single 30mm LCD backlit screen unit with PCB mounted buttons, 7.6m hose and twin hold-on connector



- **D20** Pedestal mounted single 30mm LCD backlit screen unit with PCB mounted buttons, 7.6m hose and twin hold-on connector



- **D30** Stainless steel cabinet with retractable air reel, single LCD backlit display screen and PCB mounted buttons, 7.6m hose and twin hold-on connector

Analogue Models - A10 / A20



- **A10** Wall mounted analogue version - 7.6m hose and twin hold-on connector
- **A20** Pedestal mounted version

Digital Tyre Inflators - Tyre Shop



- **D11** Wall mounted single 30mm LCD backlit screen unit with PCB mounted buttons, 7.6m hose and single clip-on connector. Automatic over pressure setting facility for tyre bead sealing and Nitrogen purge facility
- **D12** High flow version of the standard unit to allow increased speed of inflation. Ideal for use with large volume tyres
- **D13** Multi tyre version of the high flow unit, allows inflation of up to 4 tyres to the same pressure simultaneously

Wall Meters / Post Meters



Wall Meters

- **WM1*02** 7.6m (25ft) co-axial hose fitted with single clip-on connector
- **WM1*01** 7.6m (25ft) co-axial hose fitted with twin hold-on connector
- **WM2*02** 7.6m (25ft) twin twisted hose fitted with single clip-on connector
- **WM2*01** 7.6m (25ft) twin twisted hose fitted with twin hold-on connector

Post Meters

- **PM1*02** 7.6m (25ft) co-axial hose fitted with single clip-on connector
- **PM1*01** 7.6m (25ft) co-axial hose fitted with twin hold-on connector
- ❖ Calibrations for wall meters and post meter options
 F = 0 to 150 lbf/in² to 10.5 Kgf/cm²
 H = 0 to 10 bar to 140 lbf/in²
 D = 0 to 1000 kPa
 J = 0 to 1000 kPa to 140 lbf/in²



Pavement Gauge



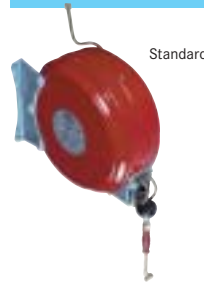
- **PG1H01** Supplied with 1.5m hose, gauge diameter 250mm with twin hold on connector (open end). Finish hammer grey. Calibrated 0 to 140 lbf/in² and 0 to 10 bar

6 Litre Autoportair



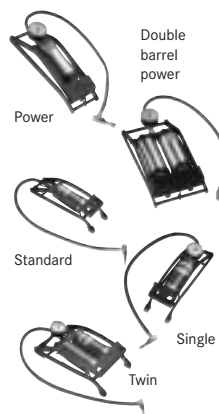
- **P8H01** 6 Litre Autoportair with 0.76m (30") hose with twin hold-on connector. Calibrated 0 to 10 bar & 0-140 lbf/in². Designed to meet EC Standards. Approved to 86/217/EC

Hose Reels



- **HR1C01** Standard Hose Reel 9.15m (30ft) of 7mm (1/4") bore hose
- **HR1D09** Standard Hose Reel 7.6m (25ft) of 10mm (3/8") bore hose

Footpumps



Footpumps complete with Airbed, Cycle and Ball Adaptors. Each in individual printed carton

- **FP1P01** "Power" with pressure check point (PCP)
- **FP1H01** "Power" with dial gauge dual calibrated lbf/bar. 0-100 lbf/in² & 0-7 bar
- **FP8H08** "Power Double Barrel" Footpump with preset dial gauge dual calibrated lbf/bar. 0-100 lbf/in² & 0-7 bar
- **FP4S021** "E35" model with steel construction
- **FP4H021** "E35" with preset dial gauge dual calibrated lbf/bar. 0-100 lbf/in² & 0-7 bar
- **FP7H021** "E35 Double Barrel" Footpump with preset dial gauge dual calibrated lbf/bar. 0-100 lbf/in² & 0-7 bar

Footpump Accessories



- **FPA42** Hose with Thumb-Lock Tyre Valve Connector complete with Hose clip. Suitable for "E35" and "Power" Footpumps
- **FPA18** Hose with Thumb-Lock Tyre Valve Connector for "E35" and "Power" Footpumps with "PCP"
- **FPA22** "Multifit" Hose with Thumb-Lock Tyre Valve Connector and Multi-Diameter Threaded Pump Connection suitable for many footpump models
- **FPA02** Thumb-Lock Tyre Valve Connector
- **FPA44** Airbed, cycle and ball adaptor set