

OEA / OED

Digital Inflator OEM Component Kit (single/dual display)

Upgrade your existing products with our popular Digital Inflator OEM component kit.

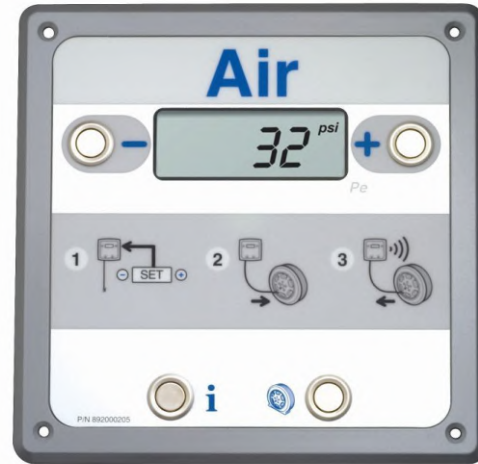
OEA and OED contain all the necessary components for manufacturers of traditional mechanical tyre inflation equipment to switch to digital.

The OED is a dual display Digital Inflator OEM component kit. While the top display shows the set pressure, the bottom display shows the actual tyre pressure during inflation.

Please contact Airtec Corporation for further technical information.



890ED



890EA

Product Features

- Fast and accurate digital inflation up to 145 psi / 10 bar
- Simple to integrate
- Optional Piezo control switches
- Coin-op compatible
- Available in 1/2" valve version - 890EB
- Compatible with multiple gasses: nitrogen, oxygen, compressed air

Technical Specifications

Construction	: Diecast aluminium panel
Dimension	: 220W x 220H
Power requirements	: 220V-240VAC (optional 12VDC or 100~120VAC)
Units of measurement	: psi / kPa / bar / kg/cm ²
Operating range	: 5-145 psi / 35-1000 kPa / 0.3-10.0 bar / 0.4-10.2 kg/cm ²
Reading precision	: 1 psi / 5 kPa / 0.10 bar / 0.1 kg/cm ²
Accuracy	: Up to ± 0.5% FS
Operating temperature	: 0°C to +60°C [32°F to 140°F] (without heater) : -20°C to +60°C [-4°F to 140°F] (with heater)



890EA is supplied with :

- Mounting Plate with Control Board
- Mechanical Switches
- 1/2" Valve Assembly
- Power Supply
- Compressor Relay
- Wiring Harness
- Terminal Block
- Beeper
- Fasteners