

## 89FSC / FSD

### Freestanding Tyre Inflator with Compressor (single/dual display)

Specifically designed for sites where a compressed air supply is not available. The stylish stainless steel 89FSC/FSD is supplied standard with a twin head compressor built into the enclosure.

The unit is ideal for locations where customers need to regularly check or adjust their tyre pressures, such as council parking bays, hire yards, fleet vehicle depots, bicycle storage bays & enclosures, hire car service bays and service station forecourts.

It is available in single and dual display version. The dual display indicates target pressure and tyre pressure separately during the inflation cycle.

The default and maximum pressure can be pre-set.

Contact Airtec Corporation for further technical information.



89FSC

#### Product Features

- In-built high pressure, long service life compressor
- Stylish stainless steel enclosure suits any forecourt or parking bay area
- Corrosion free, vandal resistant and designed for easy maintenance
- Stainless steel buttons for long service life (optional Piezo buttons)
- Supplied with 10m hose kit
- Large easy to read backlit LCD display

#### Technical Specifications

Construction	: Stainless steel enclosure, polycarbonate inflator body
Degree of Protection	: Enclosure IP44 / Inflator IP66
Dimension	: 353 W x 1175 H x 233 D mm
Power requirements	: 220-240V AC (optional 100~120V AC)
Units of measurement	: psi / kPa / bar / kg/cm <sup>2</sup>
Operating range	: 5-145 psi / 35-1000 kPa / 0.3-10.0 bar / 0.4-10.2 kg/cm <sup>2</sup> (without in-built compressor) : 5-87 psi / 35-600 kPa / 0.3-6.0 bar / 0.4-6.1 kg/cm <sup>2</sup> (with in-built compressor)
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)
Reading precision	: 1 psi / 5 kPa / 0.10 bar / 0.1 kg/cm <sup>2</sup>
Accuracy	: +/- 0.5% FS



89FSD

#### Parts & Accessories



91.0213  
Clip-On  
Hose Chuck



91.0210  
Short Stem  
Hose Chuck



22.0000  
Hose  
Coupling Cover