

# XDX / XDZ

**Over Inflator** 

The XDX/XDZ models are specifically designed for the tyre fitting industry.

The desired over-pressure value can be set in the top display and the final pressure in the lower display.

The automatic process will inflate to the over-pressure setting, then deflate to the final pressure setting.

The XDZ is a high flow model and can be used for inflating large or multiple tyres.

Contact Airtec Corporation for further technical information.



### Product Features

#### Pressure Hold Time

Purge function for Nitrogen Inflation

Emergency Stop Control

Large Backlit LCD

## Technical Specifications

Construction	: Diecast aluminium wall/surface mount enclosure (IP66)
Dimension	: 269W x 285H x 106D mm
Power requirements	: 220V-240VAC (optional 12VDC or 100~120VAC)
Units of measurement	: psi / kPa / bar / kg/cm²
Operating range	: 5-145 psi, 35-1000 kPa, 0.3-10.0 bar, 0.4-10.2 kg/cm²
Reading precision	: 1 psi / 5 kPa / 0.1 bar / 0.1 kg/cm²
Accuracy	: Up to ± 0.5% FS
Operating temperature	: 0℃ to +60℃ [32℉ to 140℉] (without heater) : -20℃ to +60℃ [-4℉ to 140℉] (with heater)

## **Optional Accessories**





93.2802 4 way Manifold Kit



94.0600 Air filter / Auto-drain / Regulator



97.5058

Core

**Retracting Tool** 



45.5652 Remote Emergency Stop