

# 89FEP-0033

## United Freestanding Inflator



The FEP model is purpose-built for service and gas stations, delivering safe, accurate, and reliable tyre inflation while enhancing your site's image. The cast baseplate and extruded aluminium body with high quality powder coat finish makes it ideal for any service station forecourt.

Features include selectable PSI/kPa units, a 'Flat Tyre Only' mode, high-quality piezo switches, water tap and a ceramic pressure sensor for long-lasting performance.



### Features



#### Designed for Forecourts

Purpose made freestanding unit with cast baseplate & extruded aluminium body.



#### Safe & Accurate

Supplied with 10 metre air hose and Clip On Air chuck ensuring safe and accurate tyre pressure.



#### Easy Install

Easy to install, the unit connects seamlessly to any on-site external compressor.



#### Reliable & User Friendly

High reliability (vandal resistant) Piezo switches. For a user friendly experience.



#### Multiple Colour Options

Colour, branding and decal options available, to enhance corporate image.

### Optional Item



#### Light Kit

##### Top plate LED visual display

This light is designed for night use, clearly indicating when a tyre has completed its cycle. The standard LED colour is blue, chosen for optimal visibility in low light conditions.

# Technical Data

## United Freestanding Inflator



### Specifications

Construction	Extruded Aluminium Enclosure (IP 46)
Power	220 ~ 240VAC (Optional 12VDC)
Dimensions	320W x 1400H x 320D mm
Measurement	psi   kPa
Range	5 ~ 60 psi   35 ~ 415 kPa (145 psi option on request)
Accuracy	± 0.5% Full Scale

### Included Parts

	22.0000	Hose Coupling Cover
	61.0002	Hose Assembly Standard Blue 10m with chuck
	94.0101	Tap Assembly Push Button Chrome 1/2" BSP
	75.0190	Vinyl Decal, United 'Water' (Special Font)
	49.7801	Warning Decal

### Warranty

#### Manufacturer's Warranty

For warranty information please visit our website  
[www.smartobm.com](http://www.smartobm.com)

# Technical Data

## United Freestanding Inflator



### Installation Drawings

