89FEP-1005

White 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, and a ceramic pressure sensor for long-lasting performance.



Features





Safe &

Accurate







Designed for Forecourts

Purpose made

freestanding unit

with cast baseplate

& extruded

aluminium body.

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



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.

Colour, branding and decal options available, to enhance corporate

image.

Multiple Colour

Options

Optional Item



Tap Assembly

Optional water tap

Offers customers the added convenience of a built-in water tap at the same unit. Water decal also available to compliment user experience.

Technical Data



White 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

TANTE .	22.0000	Hose Coupling Cover
	61.0001	Hose Assy Standard Grey 10m
WARNING A	49.7801	Warning Decal

Warranty

Manufacturer's Warranty	For warranty information please visit our website www.smartobm.com
	www.smartobm.com

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Air **Installation Drawings** 00 **⊕** Water 6 NYLON PLUG CAST BASEPLATE FLUSH HEAD DYNABOLT RAMSET - D16100C (NOT SUPPLIED) FASTENING DETAILS 250 SERVICES ENTRY AREA 180mm x 60mm (15/3/5/A 320 LKERB TO PREVENT BUILD UP OF MOISTURE, SEAL WITH CONCRETE OR MORTAR 150 POWER: 240V SWA or 20mm CONDUIT AIR: 12.7mm COPPER WATER: 12.7mm COPPER