

89FSC - Stainless Freestanding Inflator

89FSC-1004



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The FSC is specifically designed for sites where a compressed air supply is not available. It's 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.

Made of stainless Steel, the FSC is corrosion-free, vandal resistant and designed for easy maintenance. The default and maximum pressure can be pre-set (typically 32 psi with a maximum of 60 psi). A maximum pressure of 100 psi can be set for applications such as inflating road bike tyres.

The FSC is supplied with a built in twin head compressor, a 10 m hose kit and coupling cover to protect the hose against theft. As an option the faceplate of the inflator can be customised to match most corporate images. Custom decals are available on request.



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RAL 9010 IP44 CE


Features
Stylish Stainless Steel enclosure suits any forecourt or parking bay area
Large easy to read backlit LCD display, high impact polycarbonate to protect panel
Corrosion free, vandal resistant and designed for easy maintenance
Standard 10 metre air hose with clip-on chuck
In-built high pressure, long service life compressor

Specifications	
Construction	3mm Stainless Steel Enclosure Polycarbonate Inflator
Dimensions	1175 H x 353 W x 223 D mm
Power	220 ~ 240VAC
Measurement	psi kPa
Range	5 ~ 60 psi 35 ~ 415 kPa (100 psi option on request)
Accuracy ±	± 0.5% Full Scale

Included Accessories

	22.0000	Hose Coupling Cover
	61.0001	Hose Assy Standard Grey 10m
	31.0235	Compressor Piston GAST 76R 240VAC

Optional Accessories

	91.0213	Air Chuck Clip On Straight Brass 1/4\" data-bbox="282 833 359 887"/>	49.0100	Hose Chucks (x10) Thread Tape Spanner Kit
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