## TYRE COMPRESSOR







## TYRE COMPRESSOR

TATSUNO tyre inflator is designed for self-service tyre inflation of cars, vans and other transport equipment.

The design solution enables its placement in open area and covered areas at service stations, in transport companies, at car washes, in parking lots, etc.



## TECHNICAL & ENVIRONMENTAL SPECIFICATION

Dimensions:	700 x 520 x 1,500 mm
Weight:	107 kg
Max performance:	5 m3 air/h
Max pressure:	10 bar
Working pressure range:	0.1 bar ~ 6.5 bar
Accuracy:	0.08 bar (p ≤ 4bar), 0.16 bar (4 bar < p ≤ 10bar)
Power supply	1 x 230VAC, 50 Hz
Power:	750 W
Ambient temperature:	-5°C ~ 40°C

The piston compressors are intended for industrial use with continuous operation mode. Thanks to the use of high-quality materials and technologies, the compressor is characterized by a long service life, high operational reliability and low maintenance requirements. The compressor has been specifically designed for the service and gas station industry. The device consists of a compact case made of stainless steel making it ideal for any service station forecourt. It is equipped with a compressor and a control system that controls the inflating tires. High quality piezo switches and a ceramic pressure sensor ensure years of trouble free operation.

The kit includes a 6 m air hose and a coupling cover to protect your hose against theft. Easy installation High reliability (vandal resistant) MID / OIML approvals

