

PETRO-PACK

PETROL STATION EQUIPMENT

operating pressure	max 12 bar
operating temp.range	up to 45 °C
flow rate (ISO 1217)	350 NI/min

APPLICATIONS

- filling tyres with compressed air
- water supply

PETRO-PACK series can be used in variety of applications. For applications not listed please contact producer or your local distributor.

DESCRIPTION

PETRO-PACK unit is a compressor designed for petrol station applications. It is perfect solution for stations where is no place for inside installation. It offers top quality supply with compressed air.

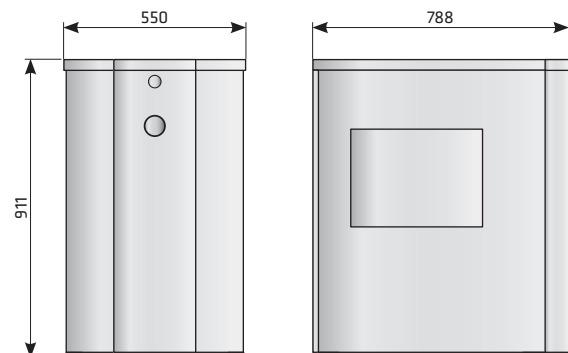
All connections are ground mounted. High quality piston compressor with pressure vessel is surrounded by vandal protected stainless steel housing.



MAIN COMPONENTS

- robust stainless steel housing,
- integrated compressor,
- noise protection / isolation,
- vandal protection.

TECHNICAL DATA	PETRO-PACK
Operating pressure	max. 12 bar(g) (max. 174 psi)
Operating temperature range *	-15 to +45 °C (5 to 113 °F)
Flow capacity (ISO 1217)	350 NI/min
Power supply	400 V / 50 Hz
Electric motor power	2,2 kW
Sound level (A) 1m	67 ± 2 dB
Electric heater power	Optional
Mass	108 kg
Housing material	Stainless steel (INOX)
Pressure vessel material	Carbon steel
Pressure vessel capacity	25 l



* If temperatures below 1,5 °C are expected please contact producer or your local distributor.