



ref. 54291

AIR CONDITIONING CHARGING MACHINE

Description

This machine is designed for flushing, refrigerant recovery, vacuum, oil injection and refrigerant recharging in the vehicle's air condition system.

It is fully automatic. Once the configuration parameters are set, the machine will do all the processes without any need to pay attention to it.

It is suitable for R134a and R1234yf refrigerants and has a printer to certify the work that has been done.

Features

- ✓ Fully automatic
- ✓ Easy to operate.
- ✓ With large-size inspection tube with LED backlighting.
- ✓ Vertically installed gauges that let the operator be able to observe the pressure parameters even from inside the car.
- ✓ High recycling rate of gas and oil.
- ✓ With large size LCD.
- ✓ With database and printer
- ✓ Program and database can be updated.



Technical specifications

Type of refrigerant	R134A / R1234YF
Compressor power	3/8 HP
Vacuum pump power	180W
Coolant recover speed	450g/min GAS 800g/min LIQUID
Percentage of recovery	99%
Coolant charge speed	>2 Kg/min
Vacuum pump capacity	100l/min
Refrigerant tank capacity	12L
New oil capacity	280ml
Used oil capacity	500ml
Compressor capacity	12,12cm³
Working temperature	10-50°
Maximum working pressure	20 BAR

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More information
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TECHNICAL DATASHEET

High pressure manometer range **-1 ~ 35bar**
Low pressure manometer range **-1 ~ 20bar**
Power supply **220V±10%, 50/60Hz**