



## ► Technical Specifications

**Refrigerant type** : R134a or R1234yf

**Service procedure** : Fully-automatic / manual

**Display** : Graphic

**Scale resolution** : 10 g

Vacuum pump: 85 Ltr/minRecovery speed: 300 g / minRefrigerant tank capacity: 12 L refillable

**Hoses** : 3 meters

**Voltage** : AC 230V ~50Hz, 1 Ph

## Features

- Compatible with R134a or R1234yf refrigerant (both refrigerants cannot be used simultaneously)
- User-friendly and Reliable
- Controlled entirely by solenoid valve, no human intervention required
- Self-diagnosis feature

## **▶** Functions

- Fully-automatic operation
- Recovery, purify and regenerate
- Automatic separation of old used oil and impurities and discharge
- Automatic vacuuming
- Automatic addition of new oil into the system
- Automatic addition of refrigerant into the system
- Automatic discharge of non-compressed gas
- Supplied with auxiliary port
- Supplied with printer

## Applications

 All passenger cars, EV cars, mini trucks and truck cabins using R134a or R1234yf refrigerant