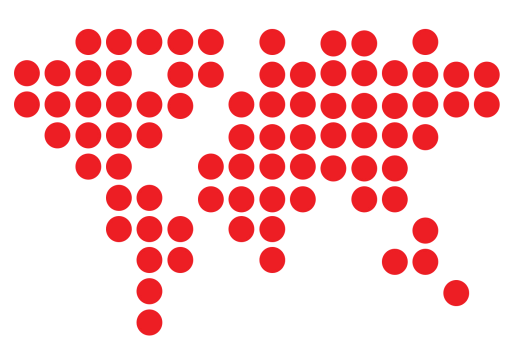




Myst Enterprise



Dual Gas Fully-automatic AC Service Unit

Compatible for R134a and 1234yf

Feature

- Compatible for R134a and 1234yf.
- Fully automatic recovery, vacuuming, charging and leak detection.
- Compatible with the petrol/hybrid/electric vehicles.
- Automatic internal system cleaning to avoid the mixing.
- 10-inch touch screen: fully digital display and control, with service prompts.
- "5" high-precise electronic scales: the R134a tank, 1234yf tank, PAG oil, POE oil, used oil bottles.
- Deep recovery mode improves the efficiency up to 95%.
- Selectable charging mode: HP/LP/HP+LP.
- Built-in refrigerant database of 60,000+ vehicle models. The database can be updated as required.
- Printer: print out the operation results as required.
- Real-time equipment operations record: check the operation record at any time.
- Patent design oil bottle: avoid the contamination of the new oil in contact with the air and humidity.
- Using high-sensitivity sensors to realize accurate leak detection.
- Intelligent prompts for filter and vacuum pump oil replacement.



10-inch touch screen

Fully digital display and control, with service prompts step by step.



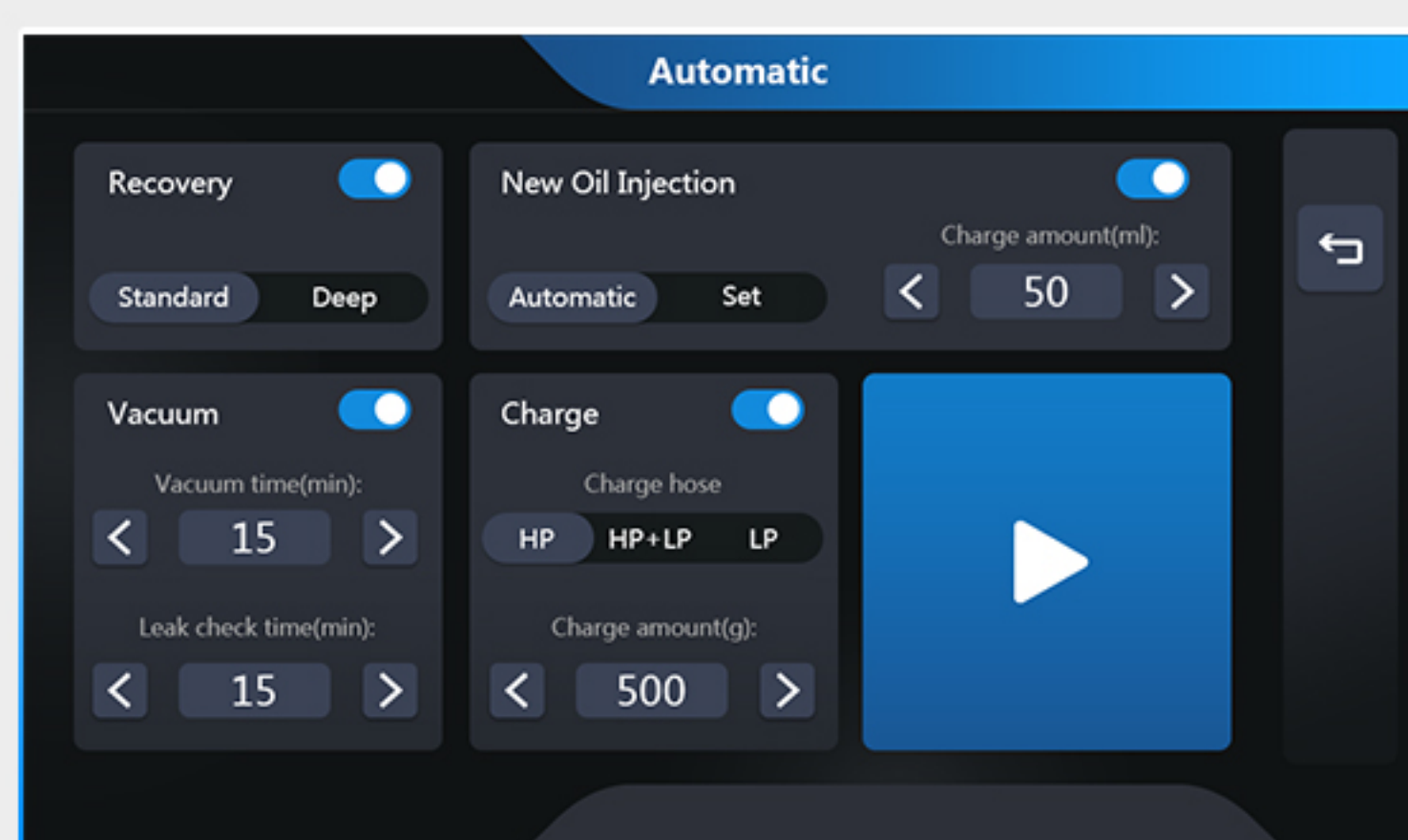
Compatible for R134a and 1234yf.

Automatic internal system cleaning to avoid the mixing of different refrigerants and compressor oils.



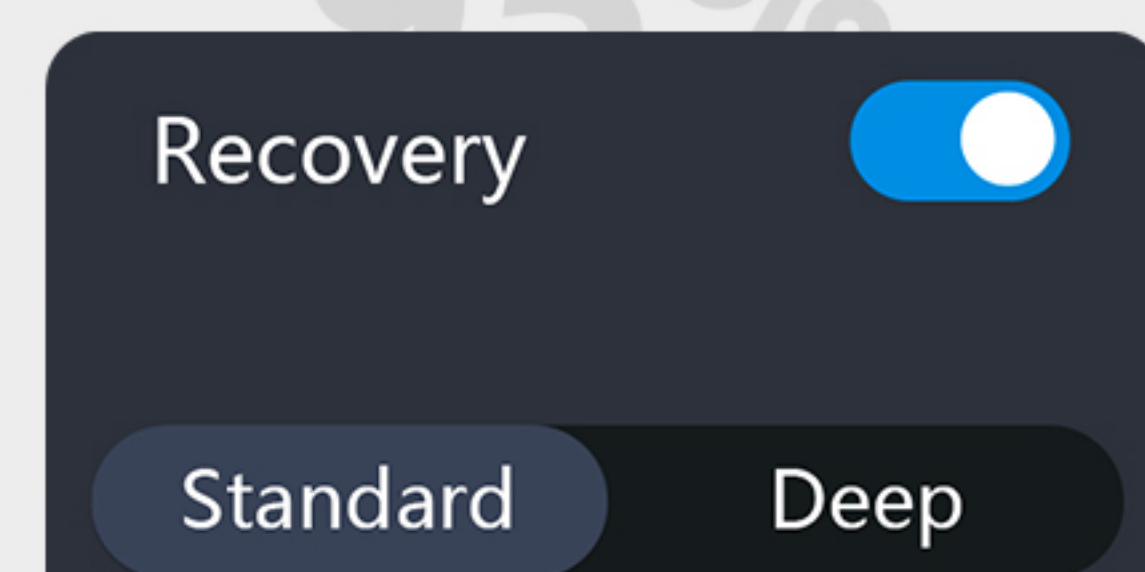
New Generation UI Interaction Fully Automatic Operation

Industry-leading operation system realizes fully automatic operation.



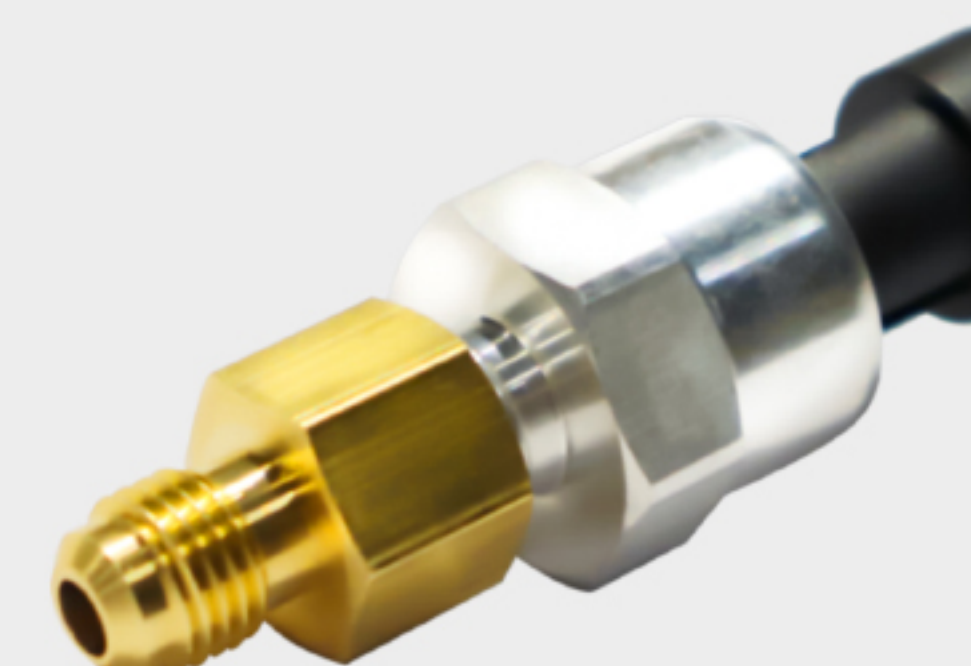
Deep Recovery Mode

Deep recovery mode improves the recovery efficiency up to 95%.



High-sensitivity Sensor

Realize accurate leak detection of A/C system and equipment.



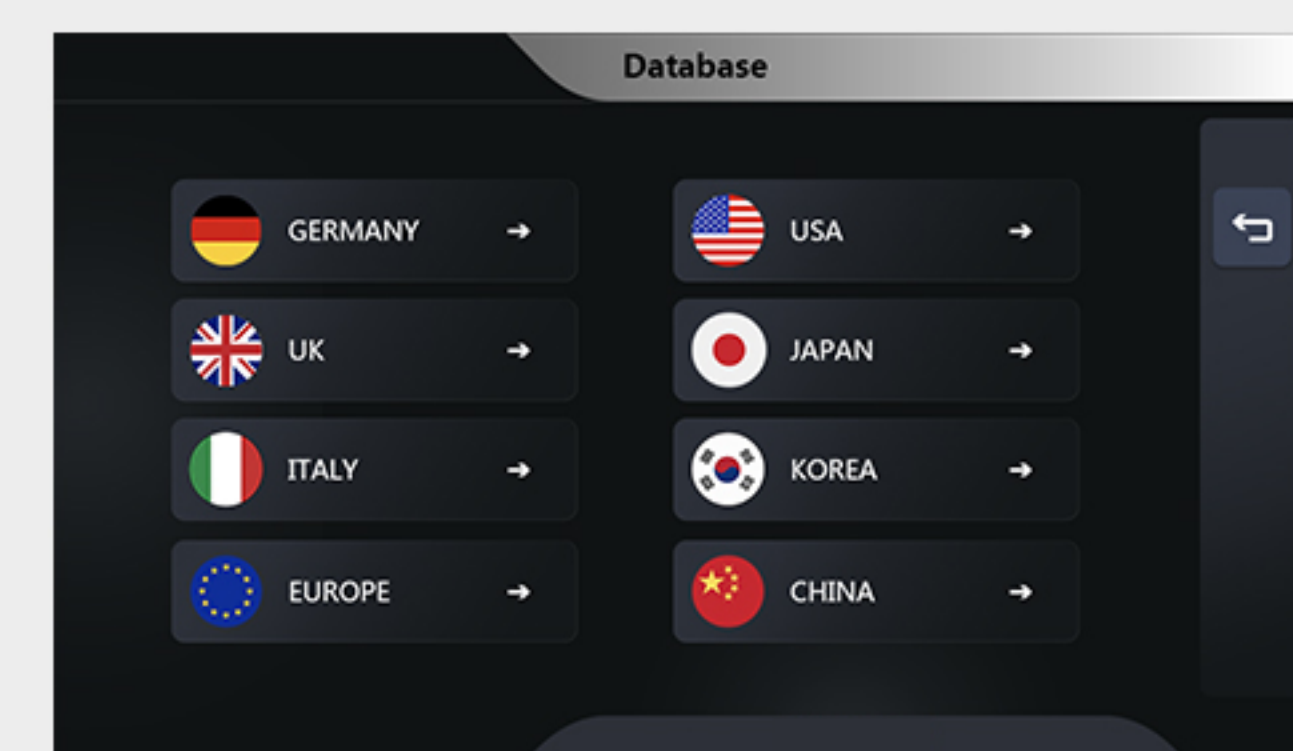
Accurate Charging the Compressor Oil Selectable Charging Mode

Automatic discharge and accurate charge. Customized charging mode.



Built-in Refrigerant Database of 60,000+ Vehicle Models

The database can be updated as required.



Dual Gas Fully-automatic AC Service Unit



Technical Specifications

Refrigerant:	R134a & 1234yf
Vehicle type:	petrol/hybrid/electric
Voltage:	AC 220V
Power:	1200W
Working Temperature:	-20℃~+60℃
Display:	10 inch touch
O i l Bottle:	3*350ML, (PAG/POE/Drain oil)
Scale:	PAG/POE/Used oil/ internal storage vessel
Scale Accuarcy:	10g
Recovery Efficiency:	95%
Recovery Ability:	3/8HP
Vacuum Pump:	120L/min
Tank Capacity:	15kg*2
Dry Filter Ability:	100kg
Dimension:	1112MM (H) *720MM (D) *699MM (W)
Weight:	120kg