

"The Legendary leader of Automotive Equipments"

ACMAS702+ A/C SERVICE STATION (ONE MACHINE FOR BOTH R134A AND R1234YF)

Dual Tank Equipped

Specification

Input power: AC220V+ 10% - 50/60Hz, or AC110V+ 10% - 60Hz

Hand valves free

Compressor power: 3/8 HP

Average gas state refrigerant recovery speed (through charge/suction port): 0.25Kg / min

Recovery rate: 96%

Vaccum pump capacity: 60L / min, non-sparkle

Accuracy of gas cylinder load cell: +10g

AC database included, update throught USB port

New oil bottle capacity : 250ml Used oil bottle capacity : 400ml

Max. pressure: 20bar

Charge speed: 2kg/min (max) LCD display: 4.3inch TFT full color High pressure guage range; 1-4bar Low pressure guage range: 1-22bar

Dual condensors and cooling fans (one for R134a, one for HFO-12354yf)

Capacity of dual gas cylinders: 10kg(one for R134a, one for HFO-1234yf)



- Fully automatic.
- Amply database.
- Hand valves free.
- Dual tank equipped.
- Automatic service reminding.
- Loss of refrigerant during refrigerantchange is minimized.
- Machine pipeline complete evacutation for refrigerant change.



Multi-Languages



Easy Operation

Model No : ACMAS702+



Functions

- Recovery
- Vaccum
- Oil injection
- Charge
- Fully automatic



Equipment Self-Diagnosis