

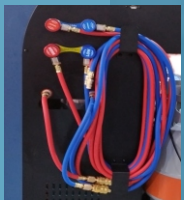
A/C Service Station

AC-Dual PRO

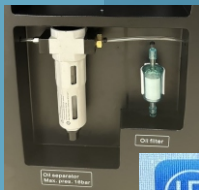
With advanced design, AC-Dual PRO is one of the least cross contaminated dual gas ac recovery and recharge machines on the market.



- 2 DRY FILTERS SEPARATELY FOR R134A & R-1234YF REFRIGERANTS



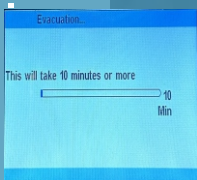
- 2 SETS HOSES SEPARATELY FOR R134A & R-1234YF REFRIGERANTS



- BUILT-IN REFRIGERANT IDENTIFIER



- 3/4 HP OIL LESS COMPRESSOR AVOIDS IMPROPER OIL FILLING



- DEEP 10 MINUTES INTERNAL EVACUATION ENSURES 0 CROSS CONTAMINATION





FUNCTIONS AND FEATURES

- Tank fill
- Recovery
- Vacuum
- Oil injection
- Charge
- Fully automatic
- Oil bottle load cell
- Printer
- Vacuum leak test
- Automatic air purge
- Built-in HFO-1234yf identifier
- Two dry filters
- Equipped two refrigerant tanks

SPECIFICATIONS

- Input power: AC110V±10%~50/60Hz
- Display: 7" Touch screen
- Compressor power: 3/4 HP oil les
- Automatic air purge
- Recovery rate: ≥95%
- Average gas state refrigerant recovery speed (through charge/suction port): 250g/min
- Vacuum pump capacity: 120L/min, non-sparkle
- Accuracy of gas cylinder load cell: ±10g
- New/Used oil bottle capacity: 250ml
- Accuracy of new/used oil bottle load cell: ±5g
- Max. Pressure: 20bar
- Charge speed: 2Kg/Min(max.)
- High pressure gauge range: -1 bar~ 30bar
- Low pressure gauge range: -1bar~ 16bar
- A/C database included, free update
- Thermal printer
- Dual tank equipped
- Automatic service reminding
- Loss of refrigerant during refrigerant change is minimized