



## A/C Service Station

## AC-200-dual



### Features

- Automatic recovery/recycling.
- Automatic discharging used oil/oil drain.
- Automatic vacuum
- Automatic new oil injection
- Automatic recharging with onboard tank
- Comprehensive A/C capacity database
- Automatic protection programs and audible alarms
- Onboard electronic scales
- Dual tank equipped
- Loss of refrigerant during refrigerant change is minimized
- Machine pipeline complete evacuation for refrigerant change

### Specifications

- Work with R134a and HFO-1234yf
- Input power: AC110V 60Hz
- Compressor:3/8HP
- Average state refrigerant recovery speed:0.25Kg/Min
- Recovery rate:97%
- Drying filter:600ml
- Vacuum pump capacity: 60L/min
- Load cell accuracy(gas cylinder):  $\pm 10$ g
- New/used oil bottle capacity:250ml/400ml
- Max. working pressure:20bar
- Color screen:4.3-inch,480RGB\*272Dots
- Dimension: 24"\*24.4"\*41.2"(WxDxH)
- Volume of dual gas cylinders:13.6KG(one for R-134a,one for HFO-1234yf)
- Dual condensers and cooling fans (one for R-134a, one for HFO-1234yf)