

Heavy Duty A/C Service Machine | Multi A/C Service Machine

VAC-3000



Product Features

VISKOR VAC-3000 is designed to meet bus and truck requirements and is focused on high-capacity, R-134a, R-404, R-407 based air conditioners. The machine automatically checks refrigerant recovery, recycling and refilling.

Technical Specifications

Description	Heavy Duty A/C Recovery & Recharge Machine
Model	VAC-3000
Refrigerant	R-134a, R-404, R-407
Tank capacity	40L
Vacuum pump	9.5CFM / 60Hz
Recovery speed	400g/min
Charging speed	4,000g/min ± 2%
Recovery efficiency	85% - 99%
Service time	30min(5,000g) - Excluding vacuum
Filter	33sq,In
Oil bottle	3 oil bottles
Sensor, S/W	Pressure sensor, Loadcell(10g/ 100kg)
Display	Graphics LCD
Compressor	AC220V, 3/4HP
Pressure gauge	100mm x 2ea, 60mm x 1ea
Dimension	510 x 990 x 1,100 mm
Power	AC110/ 220V, 50/60Hz
Weight	140kg
Working time	Within 30 min (Excluding vacuum time)
Options	Printer, Compression test, Refrigerant identifier

Technical specifications are subject to changes without notice.

VAC-10000 (R-1234yf & R-134a)



Product Features

VISKOR Multiplex A/C service machine VAC-3000 can be used for all kinds of cars. **Normal car and Hybrid car for R-134a and R-1234yf**

- Automatic refrigerant switch function(R-134a, R-1234yf)
- Fully Automatic Operation Function: Program to recover, vacuum, new oil injection and refrigerant charge without operating panel valves.
- High quality visual pressure gauges and LCD display
- Multi oil selection function.(P.A.G. and P.O.E.)
- Auto discharge of Non-Condensable Gas

Technical Specifications

Description	Multiple A/C service machine
Model	VAC-10000
Refrigerant	R-134a, R-1234yf
Tank capacity	13kg, (10kg recommended)
Vacuum pump	5.5CFN 220V 60Hz 3.0A
Recovery efficiency	95-99%
Pressure gauge	2EA x 100mm, 2EA x 75mm
Controller	Microprocessor
Filter dryer	3/8"
Load cell	2g/ 2EA x 60kg
Display	Graphics LCD
Compressor	1/2HP, AC220V 60Hz 4.0A
Pressure gauge	100mm x 2ea, 60mm x 1ea
Solenoid valve	High pressure refrigerant
Dimension	700 x 750 x 1,090 mm
Power	AC110/ 220V, 50/60Hz
Weight	135kg
Options	Refrigerant identifier



Made in Korea

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