

4-Port Refrigerant Recovery Machine with Subcooling

This 4-port refrigerant recovery machine provides fast recovery of Class 3, 4 and 5 refrigerants including R410A. It features a subcooling switch to lower the temperature of refrigerant, increasing recovery speed.



Product Overview

High-Efficiency Recovery with Subcooling

This 4-port refrigerant recovery machine is engineered for professional HVAC&R systems, featuring an advanced subcooling function that optimizes recovery speeds even in high ambient temperatures. By drawing hot vapor from the recovery tank and returning it as a cooled liquid, the unit effectively lowers tank pressure to maximize filling capacity and compressor longevity. The system utilizes a maintenance-free, oil-less piston compressor and offers a straightforward 3-hose hook-up for streamlined operation.

Technical Specifications

Power Supply	110/220V, 50~60Hz
Compressor Type	1/2HP, oil-less, piston type, direct drive
Operating Temperature	0~49°C (32~120°F)
Rotation Speed	3500 RPM

Performance Metrics

Recovery Rates

250 kg/h

Push-Pull Rate

90 kg/h

Liquid Rate

28 kg/h

Vapour Rate

Safety & Features

Color Options

2 Colors Available

Automatic Safety Shut-off	32 bar
Automatic Safety Shut-off (PSI)	464 psi