



Dual Pistons Refrigerant Recovery Machine

Product Description

The MRM75 is an efficient, and reliable refrigerant recovery machine with a compact, sturdy casing. Dual pistons provides an ideal solution for making refrigerant recovery fast and efficient.

Different from most brands of refrigerant recovery machines, it adopts overhead pressure gauge and operating key design. In addition, there has a service port at the back of the machine, so it will be very convenient to replace the piston ring and air valve core. Bringing a more user-friendly user experience.

At the same time, this recovery machine can cover A2L grade refrigerants and backward compatible with these older refrigerants (such as R12, R22, and R410A).

MRM75 Refrigerant Recovery Machine

Fast Recovery, Efficient & Reliable



Built-in oil separator (MRM75OS)



Oil-free compressor with high efficient



Overhead digital display for easy reading the exact data



A easy access port at the back of machine for fast maintenance

Model	MRM75 / MRM75OS					
Refrigerant	III: R12, R134A, R401C, R406A, R500, R1234yf	Automatic Safety Shut-off		38.5bar/3850kpa(558psi)		
	IV: R22, R401A, R401B, R402B, R407C, R407D, R408A, R409A, R411A, R411B, R412A, R502, R509	Recovery Rate	III	IV	V	
	V: R402A, R404A, R407A, R407B, R410A, R507, R32		Vapor	0.5 kg/min	0.7 kg/min	0.7 kg/min
Voltage	100-120V~/50-60Hz	230V~/50-60Hz	Liquid	2.6 kg/min	3 kg/min	3.9 kg/min
Motor Power	1.3HP		Push/Pull	8.2 kg/min	9.3 kg/min	10.5 kg/min
Motor Speed	3000RPM		Operating Temperature	0°C-40°C		
Current(Max.)	13A	6.5A	Dimensions	386mm(L)*255mm(W)*276mm(H)		
Compressor	Oil-less, Air-cooled, Piston-style		Weight	11.6 kg		
			Packing	Carton:1pc		

Accessories



1.8m power cord



Filter



Shoulder Strap



Hose