



• Chinese patent

## Mini Recovery Unit VRR24L

### Lighter • Faster

- One key operation, easy to use
- Equipped with high pressure protection
- 80% over filling protection
- Twin-piston, oil-less compressor, faster recovery
- Self-purge function



## VRR24L-OS

### Lighter • Faster

- Oil separator device
- Purification and recycling of the refrigerants

## Specifications

Model		VRR24L		VRR24L-OS			
Refrigerants		Category III: R12,R134a,R401C,R500					
		Category IV: R22, R401A, R401B, R402B, R407C, R407D, R408A,R409A,R411A R411B,R412A,R502,R509					
		Category V: R402A,R404A,R407A,R407B,R410A,R507					
Power Supply		220V-240V~/50-60Hz	115V~/60Hz	220V-240V~/50-60Hz	115V~/60Hz		
Motor		1 HP	1 HP	1 HP	1 HP		
Motor Speed		1450rpm/1750rpm	1750rpm	1450rpm/1750rpm	1750rpm		
Maximal Current Draw		5A	10A	5A	10A		
Compressor		Oil-less, Air-cooled, Piston style					
Automatic safety Shut-Off		38.5bar/3850kPa(558psi)					
Recovery Rate (Kg/min)		Category III	Category IV	Category V	Category III	Category IV	Category V
	Vapor	0.40	0.50	0.50	0.40	0.50	0.50
	Liquid	3.00	3.50	3.50	3.00	3.50	3.50
	Push/pull	7.50	8.50	9.50	7.50	8.50	9.50
Operating Temperature		0°C~40°C					
Dimensions		450×250×355mm					
Weight		13.5 Kg			14.7 Kg		



Incorporated With  
80% Umbilical Cord  
(To Prevent Overfilled  
Of Cylinder)