

## Recovery unit VRR12L-OS



Refrigerants: Category III	R-12, R-134a, R-401C, R-500
Refrigerants: Category IV	R-22, R-401A, R-401B, R-402B, R-407C, R-407D, R408A, R-409A, R-411A, R-411B, R-412A, R-502, R-509
Refrigerants: Category V	R-402A, R-404A, R-407A, R-410A, R-507
Power supply	230/50 V/Hz
Power	3/4 KM
Motor speed	1450 rpm
Maximum current draw	4 A
Compressor	Oil-less, air-cooled, piston style
Automatic safety shut-off	38,5/3850 bar/kPa (558 psi)
Recovery rate: Category III - Vapor / Liquid / Push/pull	0,20 / 1,60 / 4,60 kg/min
Recovery rate: Category IV - Vapor / Liquid / Push/pull	0,25 / 1,80 / 5,60 kg/min
Recovery rate: Category V - Vapor / Liquid / Push/pull	0,25 / 2,20 / 6,30 kg/min
Operating temperature	0 ÷ 40 °C
Dimensions	450 x 250 x 355 mm
Weight	14,2 kg

## Recovery unit VRR12L-OS

Refrigerant recovery unit with oil separator is used for the recovery of refrigerant HFC and HCFC.

The main features:

- rapid recovery of refrigerant
- with oil separator
- little handy recovery unit
- equipped with a high and low pressure gauge
- manual reset
- one knob for easy operation