

Recovery unit VRR24M-C



Refrigerants: kat. III	R12, R134a, R401c, R406a, R500, R1234yf
Refrigerants: kat. IV	R22, R401a, R401b, R402b, R407c, R407d, R408a, R409a, R502, R509
Refrigerants: kat V	R402a, R502, R509, R402a, R404a, R407a, R407b, R410a, R507, R32
Power supply	230/50 V/Hz
Motor power	1 KM
Motor speed	3000 obr/min
Max current	5 A
Compressor	oil-less, air-cooled, piston style
Auto off	38,5/3850 bar/kPa (558 psi)
Recovery efficiency: kat. III - gas / liquid / push/pull	diagram in the manual / 2,6 / 7,50 kg/min
Recovery efficiency: kat. IV - gaz / liquid / push/pull	diagram in the manual / 2,9 / 8,50 kg/min
Recovery efficiency: kat. V - gaz / liquid / push/pull	diagram in the manual / 3,9 / 9,50 kg/min
Teperature	0 ÷ 40 °C
Dimensions	370 x 250 x 300 mm
Weight	11,5 kg
Set	Shoulder strap, dry filter, 15 cm hose, ¼" x ¼", O.F.P. hose

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Pictures of some products may vary. Every effort has been made to ensure that the information contained in this catalog is correct. Due to constant technological development, we reserve the right to make changes without notice.

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Refrigerant recovery unit VALUE is used for the recovery of refrigerant HFC and HCFC.

The main features:

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

O.F.P. hose it is used for connection with cylinders overfill sensor.