

Recovery unit VRR36C4



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, R404A, R407A, R407B, R410A, R507, R32
Power supply	230/50 V/Hz
Motor power	1,5 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	0,60 / 4,00 / 8,60 kg/min
Recovery efficiency: kat. IV - gaz / liquid / push/pull	0,80 / 4,50 / 9,80 kg/min
Recovery efficiency: kat. V - gaz / liquid / push/pull	0,8 5 / 4,65 / 11,00 kg/min
Teperature	0 ÷ 40 °C
Dimensions	410 x 275 x 300 mm
Weight	19 kg
Set	Shoulder strap, dry filter, 15 cm hose, ¼" x ¼", O.F.P. hose

Pictures of some products may vary. Every effort has been made to ensure that the information contained in this catalog is

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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

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