

Dual-stage compact cordless vacuum pump VRP-2DLi



Flow rate	57 l/min
Ultimate vacuum	23 microns
Stages	2
Inlet ports	1/4" SAE
Oil capacity	160 ml
Battery	18V 5Ah
Max. working time	50 minutes
Dimensions	233 x 90 x 190 mm
Weight	3.2 kg

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.

Dual-stage compact cordless vacuum pump VRP-2DLi

Dual-stage compact cordless vacuum pump

designed for refrigerants from HFC and HFO groups (ex.: R32, 1234yf).

Main features:

- dual-stage
- lightweight, small, high quality vacuum
- forced oil circulation mechanism
- light and efficient DC motor
- built-in solenoid valve
- non-sparking design, suitable for R-32 and R-1234yf
- Li-ion quality battery



Dual-stage compact cordless vacuum pump VRP-2DLi

