

Vacuum pump V-i180SV



| Flow rate | 198 l/m |
|-----------------|--------------------|
| Vacuum level | 99,99 % |
| Ultimate vacuum | 150 micron |
| Power | 3/4 KM |
| Intlet port | 1/4" SAE |
| Oil capacity | 660 ml |
| Dimensions | 395 x 145 x 318 mm |
| Weight | 15,4 kg |

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The vacuum pump is designed to work with refrigerants like HFC and HCFC (eg R410A, R407C). Single stage vacuum pump is used in refrigeration and air conditioning.

The main features:

- single-stage
- compact construction
- sight glass to control the oil level
- precision vacuum gauge
- the vacuum solenoid valve and preventing back flow of oil into the system