



B046R03 Mobile Vacuum Pump Unit

The mobile vacuum pump unit is convincing by its easy handling. The unit serves for evacuation of air or nitrogen from switchgear. The 40 m³/h vacuum pump enables a final vacuum of < 1 mbar. Thus it is guaranteed that no air / gas mixture is generated and the good insulation properties of SF6 are retained.



Other features are:

- Steerable and fixing rollers allow comfortable transportation.
- | | Use of self-closing couplings DN20.
- | | Different performances are available (see options).
- | | Adapters for other nominal widths are available.
- | | Protection of the vacuum pump against overpressure by a solenoid valve.
- Digital vacuum indication in mbar.



Technical Data sheet:

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Dimensions: L 910 mm, W 535 mm, H 1,075 mm
Weight: 115 kg
Operating voltage: 208 - 240 / 380 - 460 V / 50 - 60 Hz 3-phase current
Standard equipment:
40 m ³ /h vacuum pump for air, final vacuum < 1 mbar
Vacuum indication in mbar
Ball Valve DN20
5m long hose DN20
DILO Coupling Tongue part DN20
Electric Control
Fixing & Steerable Rollers
Different wrenches
Paint: orange (RAL 2004)