

Wet/Dry vacuum cleaner

For safe, fast and thorough pre-cleaning and drying of electrical installations



The benefits at a glance

- Suction and drying function
- Separate hose for drying with special nozzle
- High air volume, low pressure
- No mechanical damage to the components
- Robust professional quality



Properties

The handy, rollable **wet/dry vacuum cleaner** can be used flexibly in any location. The 3-metre-long electric connection cable in combination with the 3-metre-long air hose result in a wide action radius.

The compact plastic housing has a practical carrying handle, is very robust and the flexible hose is unbreakable. The special feature of this unit is the low air working pressure of only 215 mbar, which is gentle on components, in combination with the high air volume of 3.7 m³/min generated. In combination with the special drying nozzle at the air outlet, the best cleaning results are achieved.

Fields of application

The **wet/dry vacuum cleaner** is ideal for pre-cleaning electrical installations, i.e. for removing coarse dirt deposits as well as for safe, fast and thorough air drying of electrical installations after wet electrical cleaning.

Accessories

The scope of delivery includes an additional 3-metre hose for drying with a further special nozzle to differentiate the various areas of application and make work easier.



	Value
Voltage	230 V/50Hz
Power consumption	1,2 kW
Air volume max.	3,7 m³/min
Pressure	215 mbar
Hose length	3 m each
Weight	6 kg

Further accessories can be found in our [accessories brochure](#).



Bremer & Leguil GmbH
Am Burgacker 30–42 • 47051 Duisburg • Germany
Tel. +49 203 99 23-0 • Fax +49 203 2 59 01
info@bremer-leguil.de

This text contains facts and statements and is determined with our best knowledge and will be checked continuously. These statements are depending - among other reasons - on experiences gained in the industry. We only pass them on without liability. Before using our products you should test the applicability and you should convince yourself about the satisfactory performance. Our application examples and suggestions should not request to violate patent rights. Product illustrations partly consist of picture compositions and therefore, do not necessarily reflect the reality.