



EIBENSTOCK
Elektrowerkzeuge



EPS 50 functional schematic



Product-Link

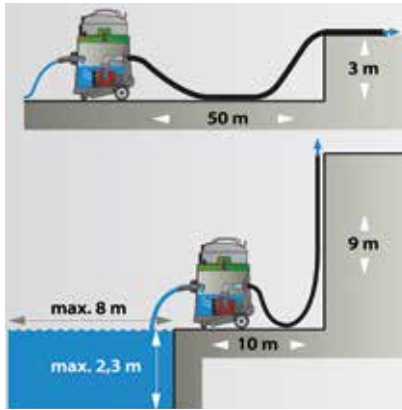


EPS 50

The powerful wet vacuum cleaner
with pump function



The problem solver for time and cost saving drainage of flooded areas with extremely high flow rate



EPS 50 functional schematic

APPLICATION:

- thorough absorption and at the same time pumping out of water up to 9 m height
- faster and more efficient compared to conventional methods
- on construction sites, in case of floods, for fire restoration, pipe damage, flat roof restoration, pond or pool cleaning and other cleaning tasks
- for roofers, construction companies, fire brigades, technical relief organizations, caretaker services, housing associations

FEATURES:

- particularly robust container made of impact-resistant plastic
- high-performance pump with a flow volume of up to 14,000 Litres per hour
- separate filter net for rough particles
- suction length max. 8 m, suction height max. 2.3 m
- 10 m wastewater hose with C-pipe connection
- also suitable for normal vacuum use (only wet suction)
- high safety through PRCD protective switch

SPECIFICATIONS	EPS 50
Power input (device)	1300 W
Power input (pump)	900 W
Max. suction	230 mbar
Volume flow rate	70 l/s
Volume flow rate	14 000 l/h
Max. pumping head	9 m
Tank volume	50 l (gross)
Wastewater connection	C-pipe
Length of suction hose	7 m
Length of wastewater hose	10 m
Weight	15 kg
Order no.	09927000

Supplied: 4 x 0,5 m suction tube plastic \varnothing 38 mm, 7 m suction hose, 10 m wastewater hose, integrated wastewater pump, filter net with zipper, pond nozzle, crevice nozzle, brush nozzle, wet floor nozzle 360 mm width



powerful pump



C-pipe connection for wastewater

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