

# Mini-Permanent-Aspirator 2.0 MWF Compact



- For vacuuming up and pumping off fluids
- Also suitable for dry suction mode
- Very high chemical resistance
- Modern design

## Tough mini vacuum with staying power

This vacuum is made for your mission: Specially developed for fire brigades, it satisfies all the demands placed on it in the field. Better still, it thinks along with you so you can concentrate on what matters while working with a tool that you can rely on to understand you.

Whether it's burst pipes, bad weather or an accident, with this mini permanent vacuum you are ready for flooding of any kind and can react immediately. Powerful and rugged, it makes a dependable partner for any scenario.

## Chemical-resistant

- MPA 2.0 MWF container is made of rugged, fibreglass-reinforced plastic
- Certified quality: resists even the most aggressive chemicals

## Compact, space-saving design

- Thoughtfully designed: saves valuable working area - during transport and in service
- Low weight for easy loading

## Fire brigade-compliant

- Integrated Storz coupling for fast hose connection
- Pumps out liquids up to 11 m (36 ft.)

## Easy handling

- Pump can be switched on separately
- Integrated automatic shutoff at maximum fill level
- 6-metre (19 ft.) hose for ample working radius
- Special trolley for ergonomic operation

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## Technical Data

- Mains voltage: 230 V
- Frequency: 1~50 Hz
- Max. performance: 2350 W
- Power (tot.): 2000 W
- Rated power: 1200 W
- Capacity of the disposal pump: 800 W
- Container capacity: 60 l (2.1 cu.ft.)
- Filling quantity (liquid): 47 l (1.7 cu.ft.)
- Type of protection: IPX4
- Connector fire hose Storz C
- Protective class: I
- Suction hose connection (C-DN/C-ID): 40 mm (1.6 inch)
- Max. ambient temperature: + 40 °C (104 °F)
- Typical operating weight (without accessory): 28 kg (61.7 lbs)

Product	Art.-Nr.	0	1	2	3	4	5	6
MPA 2.0 MWF Compact	2220003500	118.7	--	3.4	1.7	11.7	69.2	52 x 50

### Column definitions:

- 0: Suction power air [litres / min.]
- 1: Suction power water [litres / min.]
- 2: Negative pressure [mm WS]
- 3: Capacity collection containers [litres]
- 4: Pump delivery rate [cu. ft./min]
- 5: Weight, approx. [lbs]
- 6: Dimensions (L x W x H) [cm]