



Product data sheet

Power tools for trade & industry

Wet/Dry Extractor

GAS 35 M AFC



M-class versatile wet/dry dust extractor with automatic filter cleaning

The most important data

Weight	12.4 kg
Container volume, net	23 l
Filter surface area	6,150 cm ²

Part Number 0 601 9C3 160

[> More product information](#)

Technical data

Technical data

Rated input power	1,200 W
Weight	12.4 kg
Container volume, gross	35 l
Container volume, net	23 l
Container volume, net, water	19.2 l
Dust class of wet/dry extractor	M
Dust class	M
Tool dimensions (width)	375 mm
Tool dimensions (length)	515 mm
Tool dimensions (height)	575 mm
Filter surface area	6,150 cm ²
Max. airflow rate (turbine)	74 l/s
Max. vacuum pressure (turbine)	254 mbar
Packaging dimensions (width x length x height)	588 x 740 x 401 mm
Voltage, electrical	240 V

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Advantages:

- Automatic filter cleaning technology guarantees sustained, powerful suction for a very fast work progress
- Certified M-class dust extractor in accordance to EU standards, for enhanced user protection
- Powerful 1,380 watt suction turbine, with 254 mbars of high vacuum pressure, delivers the best extraction results

