

0 601 979 141 – GAS 25 L SFC

Material number	0 601 979 141	0 601 979 142
EAN	3165140260480	3165140261876
1 x polyester filter 2 607 432 015	✓	✓
2 x dust extraction pipe length 0.5 m, diameter 35 mm 2 607 000 162	✓	✓
3 m hose, 35 mm diameter 2 609 390 392	✓	✓
Coarse dirt nozzle 2 607 000 170	✓	✓
Crevice nozzle 2 607 000 165	✓	✓
Multi purpose nozzle 1 609 390 478	✓	✓
Paper dust bag 2 605 411 167	✓	✓
Suction regulator control 2 607 000 164	✓	✓
Voltage 110 V	✓	
Voltage 240 V		✓
Packaging dimensions (width x length x height)	580 x 590 x 410 mm	590 x 600 x 400 mm
Voltage, electrical	110 V	230 V



Technical data

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Max. input power	1.200 W
Rated input power	1.200 W
Weight	12,7 kg
Container volume, gross	25 l
Container volume, net	20 l
Container volume, net, water	16 l
Dust bag volume, net	9 l
Dust class of wet/dry extractor	L
Dust class	M
Tool dimensions (width)	376 mm
Tool dimensions (length)	440 mm
Tool dimensions (height)	482 mm
Filter surface area	4.300 cm ²
Max. airflow rate (turbine)	61 l/sec
Max. vacuum pressure (turbine)	248 mbar
Wheels, number	4



Sales information

Positioning

- The compact dust extractor for mobile use

User benefit

- Easy filter cleaning due to semi-automatic filter cleaning system (SFC)
- Certified safety dust extractor that meets dust class "L" in accordance with the EU standard to provide good user protection
- Easy transportation and loading due to the particularly compact design