

Extractor hood 700M-W1600



Description

With its integrated motor and 3 filters, the extractor hood offers high suction power over a large surface area. The stainless steel design with a motor power of 145 watts and a maximum air throughput of 1400 m³/h is intended for wall mounting and fitted with LED lighting.

Features

- Number of fan motors/exhaust air outputs:
- · Motor output:
- Fan regulation: • Cut-out for the motor:
- Operating mode:
- Assembly type:
- Max. air throughput:
- Flame protection filter:
- · Number of filters:
- Material filter:
- Protection class:
- · Lighting:
- Lamps (number + watt):

· Available on request:

- - 145 W
 - Via an external controller
 - 233 x 200 mm Exhaust air
 - Wall
 - 1400 m³/h Type A

LFD

- Stainless steel IP54
- Non-dazzle installation
- With grease protection cover
- 1 x 8 W Other sizes
- Hood with depth of 1,100 mm

- Extractor hood with integrated motor
 - ✓ For wall mounting
- Design
 - ✓ Depth: 700 mm
 - ✓ Width: 1,600 mm



- Motor power: 145 W
- Max. air throughput: 1400 m³/h



- > 3 flame protection filters
 - ✓ Type A



- LED lighting
 - ✓ 1 x 8 W



- Can only be placed into operation with an additional controller
 - ✓ Speed controller 1-2200

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• Available on request:

• Including:

• Power load:

• Material:

• Important information:

Properties:

• Size:

• Weight:

Ceiling hood

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0,153 kW | 230 V | 50-60 Hz

Stainless steel

Can only be commissioned with an additional controller

Filter carrier

Welded-on grease collection channel with discharge tap

W 1,600 x D 700 x H 450 mm

51 kg







Extractor hood 700M-W1600 **Add on Products**

Intensive power cleaner F1L, set of 2 • Order quantity unit: 1 box (2 bottles) • Content: 2 x 1 litre • Ph level: 14 • HACCP compliant: Yes • Chlorine-free: Yes Phosphate-free: 1 spray head • Including: Code-No. 173080 GTIN 4015613731933