

Extractor hood 900-W1400



- Design
 - Depth: 900 mm
 - Width: 1,400 mm
- Max. air throughput: 1580 m³/h



2 flame protection filters

🗸 Type A



🗸 1 x 8 W



 Welded-on grease collection channel with discharge tap

Description

This extractor hood with a maximum air throughput of 1580 m³/h is fitted with 2 filters and is intended for wall mounting. The LED lighting ensures a well-lit working area around your cooker, griddle, and so on.

Exhaust air

Features

• Operating mode:

- Assembly type:
- Max. air throughput:
- Flame protection filter:
- Number of filters:
- Material filter:
- Protection class:
- Lighting:
- Lamps (number + watt):
- Available on request:
- Including:
- Power load:
- Material:

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stanuess steel ct to technical modifications and error Wall 1580 m³/h Type A 2 Stainless steel IP54 LED Non-dazzle installation With grease protection cover 1 x 8 W Other sizes Hood with depth of 1,100 mm Ceiling hood -

0,008 kW | 230 V | 50-60 Hz Stainless steel

> Code-No. 272149 GTIN 4015613739120



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- Important information:
- Properties:
- Size:
- Weight:

Filter carrier Welded-on grease collection channel with discharge tap W 1,400 x D 940 x H 500 mm 50 kg







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