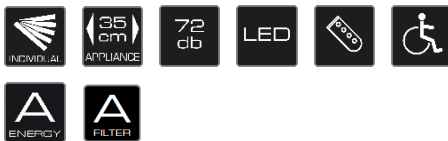


DI 3800.0 W

Island cooker hood



EAN / TKI Code

- EAN Code 4037321039453
- TKI Code 122900001

Features

- 8 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 525 m³/h, intensive power setting 771 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Wire cable suspension for customized height adjustment
- Front and back panel glass, stainless steel body
- Stainless steel ceiling anchorage
- Recirculation air mode (incl. charcoal filter 2x Acc. no. 881)

Technical data

- Electrical connection 286 W
- Exhaust air connection Ø 150 mm
- LED light colour 3,500 Kelvin

Optional accessories

- Replacement charcoal filter 881 (2 pieces needed)

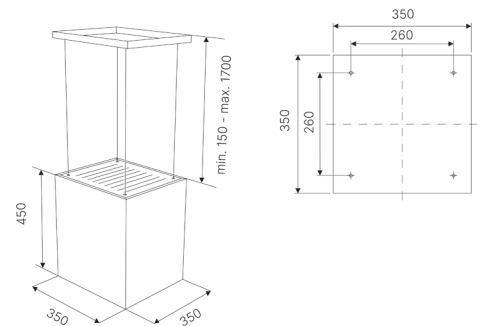
Individual Design Kits

- Stainless Steel DK 3801
- Black Chrome DK 3802
- Silver Chrome DK 3803
- Gold DK 3804
- Black Velvet DK 3805
- Copper DK 3807

Dimensions

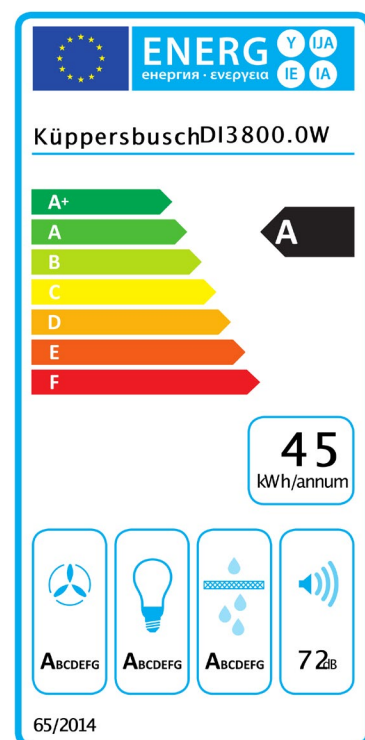
- Appliance dimensions W x H x D 350 x 600-2,150 x 350 mm

Drawing



Installation of the design kits at the lower edge of the cooker hood, at the front and at the rear side.

Energy label



Küppersbusch

Product Information Sheet

Delegated Regulation (EU) 65/2014

Supplier name or trademark	Küppersbusch
Model identifier	D13800.0W
Annual Energy Consumption	44.7 kWh/annum
Energy Efficiency Class	A
Fluid Dynamic Efficiency	32.2
Fluid Dynamic Efficiency class	A
Lighting Efficiency	138 Lux/W
Lighting Efficiency class	A
Grease Filtering Efficiency	95.3 %
Grease Filtering Efficiency class	A
Air flow (min speed normal use)	115 m3/h
Air flow (max speed normal use)	525 m3/h
Air flow (intensive or boost use)	771 m3/h
Airborne acoustical A-weighted sound power emissions (min speed normal use)	50 dB
Airborne acoustical A-weighted sound power emissions (max speed normal use)	72 dB
Airborne acoustical A-weighted sound power emissions (intensive or boost use)	78 dB
Power consumption in off mode (W)	0 W
Power consumption in standby mode (W)	0.47 W