



EAN / TKI Code

- EAN Code 4037321046888
- TKI Code 122900003

Features

- Base fan
- 4-level power controls **"selectControl"** with red display
- Extraction rate (to the outside): max. normal power setting 455 m³/h, intensive power setting 551 m³/h
- Noise level: min. 31 dB, max. 66 dB, int. 70 dB
- Digital display
- Stainless steel grease filter with 96.7 % grease deposit
- Automatic delay stop
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- Recirculating air mode possible (see optional accessories)
- Ventilation grid incl.
- Profiles for VarioLine included
- Exhaust air system incl.

Technical data

- Electrical connection 0.1 kW (Schuko plug)
- Air connection plinth fan Naber Compair Flow NW 150
- Energy class /-consumption A / 55 kW
- Filter class / filter A / 96.7 %

Optional accessories

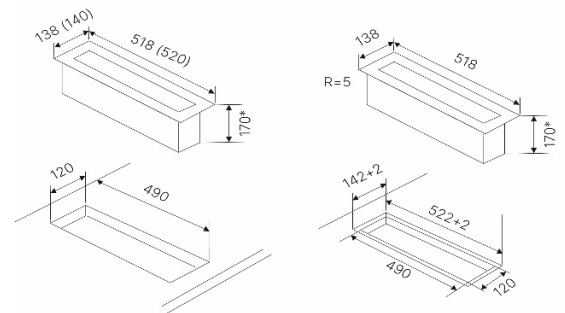
- PlasmaMade filter ZD 8001
- Charcoal filter box ZK 8001
- Glass cover ZKM 8050
- Wireless window contact system ZK 8002
- Gas deflector ZKM 8053 (for combination with GKS 3820.0 or GWS 3811.0)

Dimensions

- Appliance dimensions W x D approx. 138 x 518 mm
- Installation depth 170 mm
- Niche dimension W x D approx. 120 x 490 mm

For flush installation please consider below drawing.

Drawing

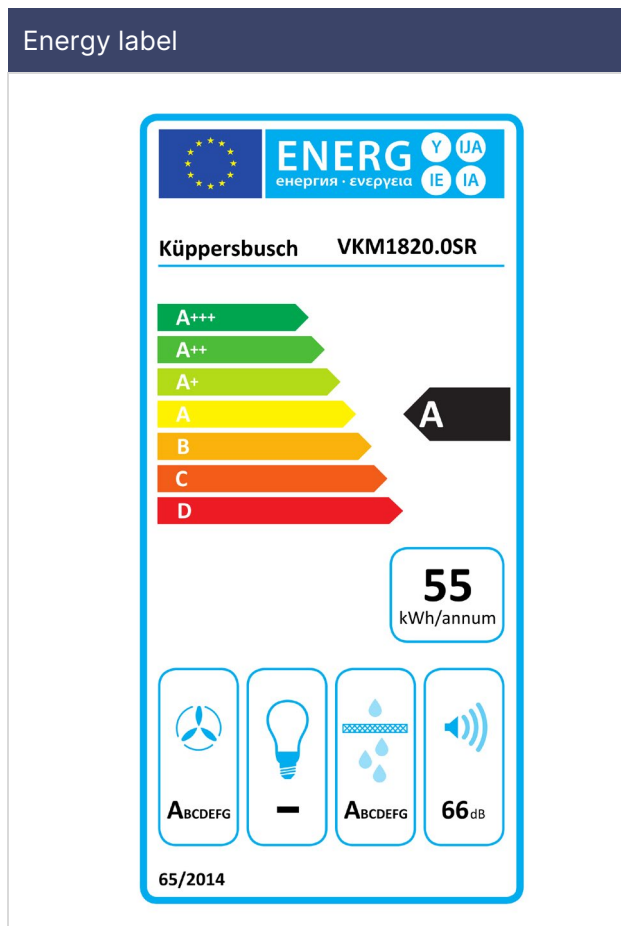


* Installation depth

It is recommended to fit a cover approx. 20 mm under the hob.

When combining the VKM 1820.0 with the VarioLine gas hobs GKS 3820.0 or GWS 3811.0, the special accessory gas deflector ZKM 8053 is required.

Note: Cannot be installed on the left next to Teppan Yaki or Wok



Product Information Sheet

Delegated Regulation (EU) 65/2014

Supplier name or trademark	Küppersbusch
Model identifier	VKM1820.0SR
Annual Energy Consumption	55 kWh/annum
Energy Efficiency Class	A
Fluid Dynamic Efficiency	
Fluid Dynamic Efficiency class	A
Lighting Efficiency	-
Lighting Efficiency class	-
Grease Filtering Efficiency	96.7 %
Grease Filtering Efficiency class	A
Air flow (min speed normal use)	88 m3/h
Air flow (max speed normal use)	455 m3/h
Air flow (intensive or boost use)	551 m3/h
Airborne acoustical A-weighted sound power emissions (min speed normal use)	31 dB
Airborne acoustical A-weighted sound power emissions (max speed normal use)	66 dB
Airborne acoustical A-weighted sound power emissions (intensive or boost use)	70 dB
Power consumption in standby mode (W)	0.1 W