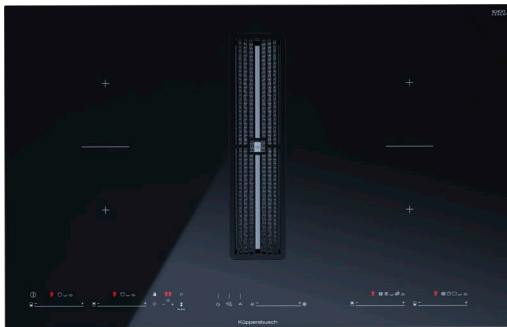


KMI 8590.0 SR

Induction hob & downdraft



EAN / TKI Code

- EAN Code 4037321047946
- TKI Code 122510015

Features Induction hob

- 10-level power controls "glideControl+" (power booster setting incl.) with red display
- 8 automatic cooking functions: melting, keeping warm, pasta cooking, poaching, confit, frying, roasting, grilling
- Bridge function, right and left cooking zones can be switched together to one cooking zone
- PowerManagement
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid incl.

Cooking zones

- 2 cooking zones
235 x 188,5 mm / 1,750 (2,200 W*)
- 2 cooking zones
228 x 200 mm / 1,750 (2,000 W*)

*with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside) : max. normal power setting 601 m³/h, intensive power setting 627 m³/h
- Noise level: min. 43 dB, max. 65 dB, int. 66 dB
- 10 power levels incl. high power setting
- Digital display
- Metal grease filter (10 layers) with 89,5 % grease deposit
- Automatic power control of the fan
- FreshAir function
- Filter saturation indicator
- Automatic delay stop
- Recirculating air mode possible (see optional accessories)
- Exhaust air output at the back on left side

Technical data

- Electrical connection
Induction 7,200 W / hood 200 W

Optional accessories

- FlexiGrill 1303
- PlasmaMade filter ZD 8001
- Ceramic filter set 3 pieces ZKM 8595
- Return air guide set ZKM 8500
- Basic set for exhaust air ZKM 8000 A

Design ventilation grilles

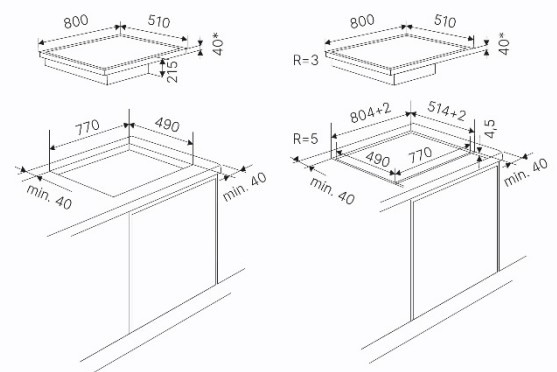
- Stainless steel 99089
- Black Chrome 99090
- Silver Chrome 99091
- Gold 99092
- Black Velvet 99093
- Copper 99094

Dimensions

- Appliance W x D 800 mm x 510 mm
- Niche W x D 770 mm x 490 mm

For flush installation please refer to the building-in diagrams.

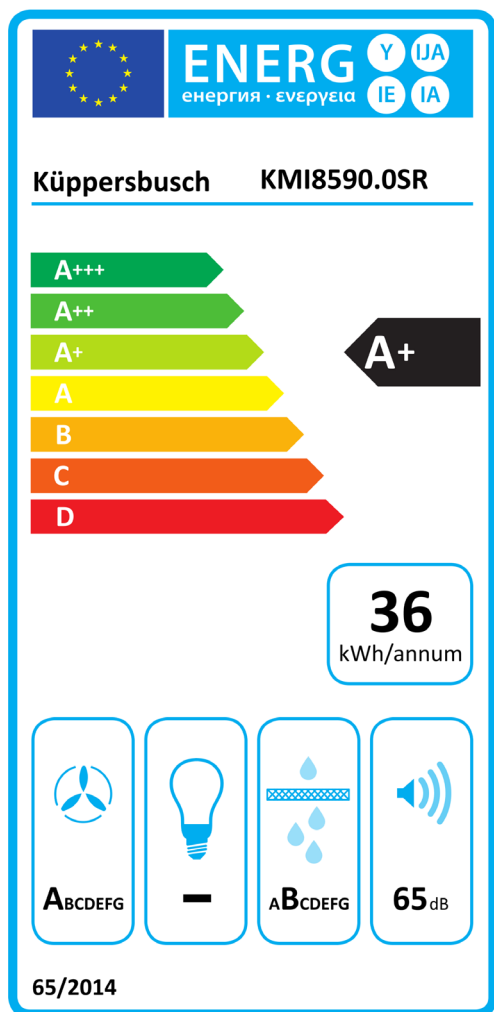
Drawing



*Einbauhöhe

Küppersbusch

Energielabel



Product fiche

Delegated Regulation (EU) 65/2014

Supplier name or trademark	Küppersbusch
Model identifier	KMI8590.0SR
Annual Energy Consumption	36,0 kWh/annum
Energy Efficiency Class	A+
Fluid Dynamic Efficiency	32,0
Fluid Dynamic Efficiency class	A
Lighting Efficiency	0,0 Lux/W
Lighting Efficiency class	-
Grease Filtering Efficiency	89,5 %
Grease Filtering Efficiency class	B
Air flow (min speed normal use)	- m³/h
Air flow (max speed normal use)	601 m³/h
Air flow (intensive or boost use)	627 m³/h
Airborne acoustical A-weighted sound power emissions (min speed normal use)	43 dB
Airborne acoustical A-weighted sound power emissions (max speed normal use)	65 dB
Airborne acoustical A-weighted sound power emissions (intensive or boost use)	66 dB
Power consumption in standby mode (W)	0,01 W