

900mm INTEGRATED INDUCTION DOWNDRAFT

S-DDH3



Cooktop specs

Cooktop dimensions	D510 x W898
Cook zones	4 zones with bridging
Flexi-zones	2 x Flexi-Zones
Safety Lock	Yes
Features	See page 2

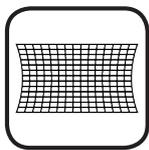
Rangehood type	Induction Downdraft
Control	Touch control
Speed settings	4
Ducting diameter	Rectangular ducting
Extraction type	Offboard motor
Motor	SEM 12 brushless motor
Filter	Aluminium mesh filter (KF46) (recirculating filters optional)
Filter Kit Code	SPS-75453302046
Lighting	None
Induction Countdown Control	Yes
Electrical requirement	32A / 7.4Kw
Dimensions (mm)	W900 x D520 x H200
Warranty	3 years (6 years when Sirius ducting is used)



INDUCTION SAFE



CAN BE RECIRCULATED



ALUMINIUM MESH FILTER



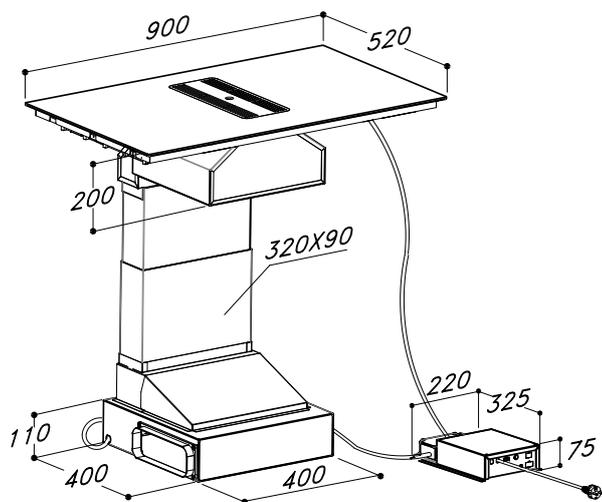
SPEED SETTINGS



HANDCRAFTED IN ITALY

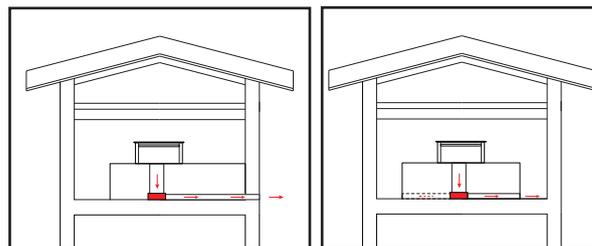


GERMAN-MADE MOTOR



*SEM12 is included in packaging. (No variance offered)

Ducting options



External venting

Recirculating option

- Can be used with SEM 12 (supplied with rangehood)
- Use semi-rigid or rigid ducting, not fully flexible foil ducting.
- Fewer bends means a quieter and more powerful extraction.
- Extra 3 years warranty when Sirius ducting is used (total 6 years).
- See [support page](#) on Sirius website for installation videos and FAQs.

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WARNING: technical specifications and product sizes can be varied by the manufacturer, without notice. Cut outs for appliances should only be by physical product measurements. The above information is indicative only.

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Cooktop Features

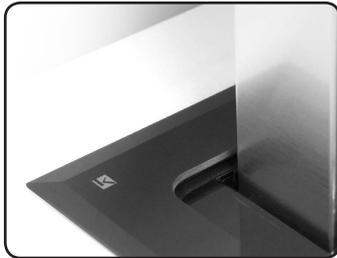
Single Cutout Design with Bevel Edge
Automatic Heat Up Function

* Safety Lock
Timer Function

Over Heating Protection
Operating Time Limitation
Keep Warm Function

* Pause Function & Recall

* Flexi-Zone Function
Electronic Touch Control
Booster Function on all Zones
Easy Clean Induction Surface



Sleek bevelled edge



Touch slide control



Pot detection



Speed

Induction takes less time to cook food because the pan heats up quicker. Electromagnetic activity in the cooktop causes the pan itself to heat up.



Energy efficiency

An induction hob generates heat within pan itself, rather than a direct flame or electric element. This means less wasted heat and power.



Safety & Lock

Induction hobs do not get as hot a flame burner as the heat is generated within the pan itself. They also have a safety lock to prevent unwanted use.



Pause Function + Recall

The pause feature allows you to start and stop cooking with ease.



Special Preset Programs

The cooktop has three easy-to-use special programs; 'Warming', 'Melt', and 'Simmer' for specific cooking operations.



Cleaning

Since an induction cooktop itself seldom gets very hot, food doesn't burn onto it. This means a splatter or a spill just needs a quick wipe of the sponge.



Flexi-Zones & Bridging

This feature allows you to combine two zones to heat larger pans.



Power Boost (quick heating)

This program further reduces the cooking time of a certain cooking zone, by bringing the temperature to maximum heat level for 10 minutes.



Automatic Warm-Up

This feature sets the cooking zone to the highest heat level for a certain period of time and then automatically switches back to the selected cooking setting.



Residual Heat

This symbol will display when if the cooktop is still hot after being switched off.

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