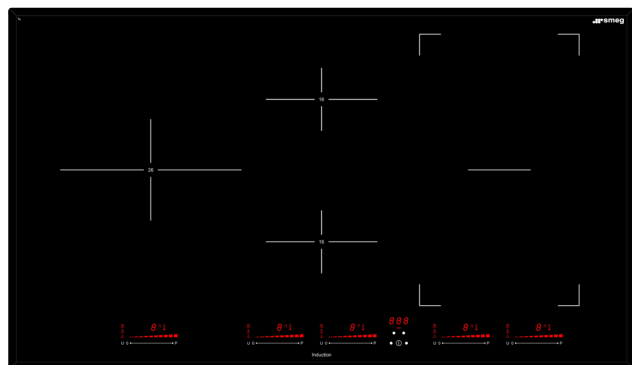


SAI95

smeg SmartSense 90cm induction cooktop



EAN 3760120863479

finish	black ceramic surface, 12mm bevelled edge
installation	built-in hob, topmount
size	900mmW x 520mmD x 41mm H + 4mmH ceramic surface
cutout	810mmW x 490mmD
capacity	five zones — front right*: 220x180mm 2100W   boost 2600/3700W rear right*: 220x180mm 2100W   boost 2600/3700W rear centre: 180mm 1850W   boost 2300/3000W front centre: 180mm 1850W   boost 2300/3000W left: 260mm 2600W   boost 3300/5500W *These two zones feature surface share
total power	11,100 watts
power levels	<ul style="list-style-type: none"> <li>9 heat settings per zone + 2 boost settings per zone</li> <li>3 auto-regulated temperatures 42°C, 70°C, 94°C</li> </ul>
current	46.25 amp, must be hard wired
timers	<ul style="list-style-type: none"> <li>3 timers, simultaneous or separate operation</li> <li>independent egg timer</li> </ul>
controls	ergonomic slide control
safety	<ul style="list-style-type: none"> <li>pan detection</li> <li>automatic cut-off</li> <li>touch-control lock</li> <li>residual heat indicators</li> <li>automatic spillage stop</li> <li>child safety lock</li> </ul>
pan size	automatic pan size recognition
warranty	two years parts and labour

#### BOOST FUNCTION

Smeg SmartSense induction cooktops feature single boost (2,300W and 2,600W) and double boost (3,000W and 3700W) options. Boost provides an additional surge of power for even more intense heat and is ideal for heating large quantities rapidly (eg water for cooking pasta). The temperature will revert to power level 9 when complete (boost is limited to 8–10 minutes if not stopped beforehand).

## FEATURES

### SURFACE SHARE

The Smeg SAI95 90cm induction cooktop has five induction cooking zones, two of which feature Smeg's Surface Share technology - they can be combined and operated with a single control. Smeg's Surface Share zones are the largest available and rectangular in shape, ensuring that every part of the zone to the edge is usable, without any cold spots. You can use pans of different shapes - long, large, irregular or rectangular; and any number of pans on the single shared surface.

### PAN DETECTION

Zones which do not feature Surface Share are delineated by a cross where the zone's horizontal crossbar is the maximum recommended diameter of the cooking utensil's base and the vertical crossbar being the minimum diameter. Only the base area of the pan is activated by the electromagnetic field within the cooking zone so there is no wastage of power.

### SLIDE OR DIRECT CONTROL

For precise cooking control, each zone is operated by an ergonomic slide control where you can choose to touch directly or finger swipe up and down the 1 to 9 power levels with no 'tapping' required.

### PRESET TEMPERATURES

There are three pre-selected options to take the guesswork out of cooking – keep warm 42°, simmer 70° or rolling boil 94°C.

### RECALL FUNCTION

After switching off the cooktop, it's also possible to reactivate all of the previous settings.

### AUTOMATIC COOKING AND TIMERS

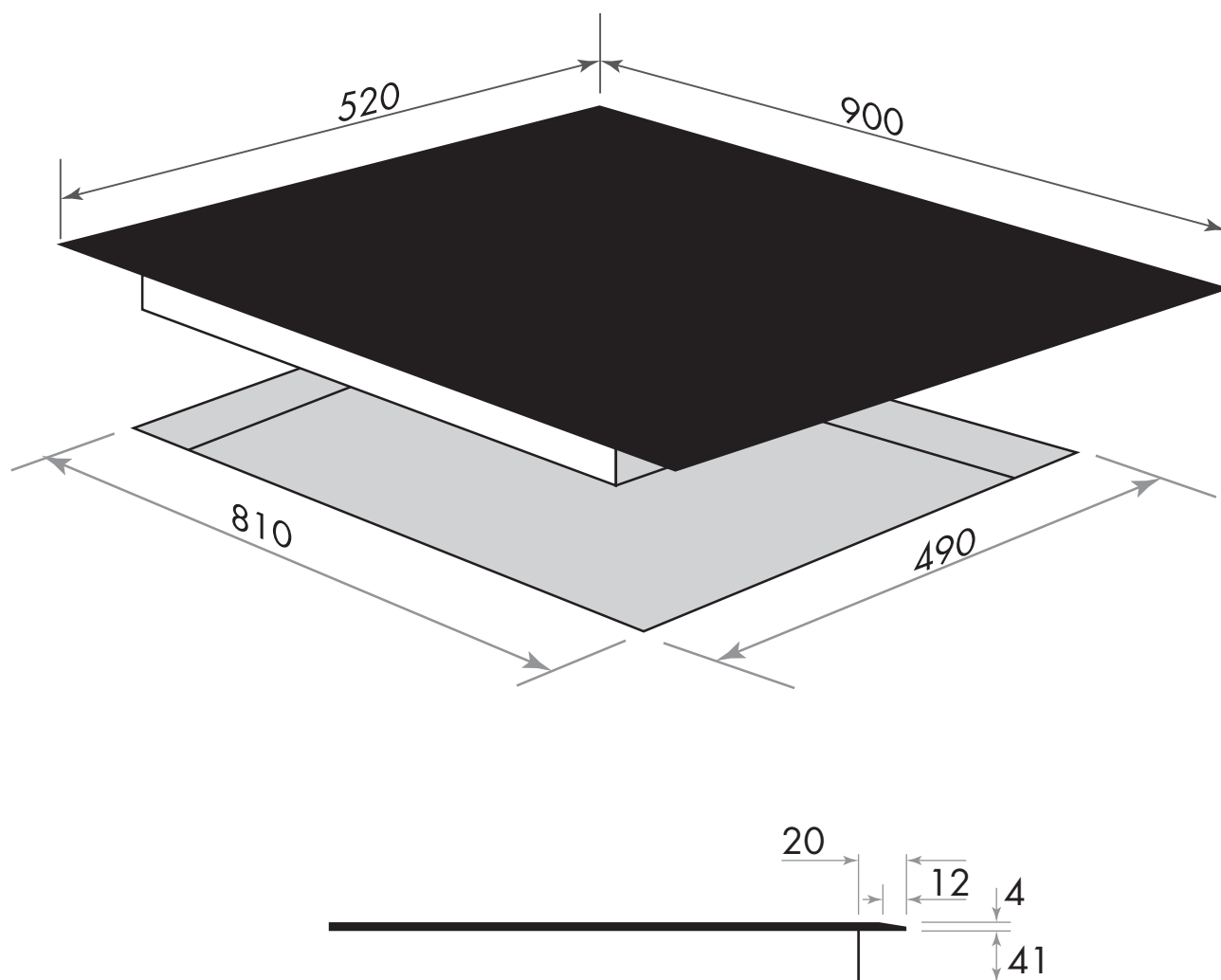
Each zone can be programmed for automatic cooking, where the zone heats to full power and then automatically reduces to the level you have selected. Stop-cook timers can also be activated for each zone. The STOP & GO function means you can pause the whole cooktop, and return to your previous settings if you need to leave the cooktop unattended for any reason.

### SAFETY AND MAINTENANCE

For safety, Smeg's SmartSense cooktops feature automatic spillage stop, touch control locks, child safety locks and residual heat indicators. Cooling fans ensure the temperature beneath the carcass is tempered and protects the electronic controls. And because boil-overs will not burn onto the surface, SmartSense cooktops are very easy to clean simply with a damp cloth.

SAI95

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**PLEASE NOTE: drawings are not to scale. They are to assist only.**