

Smeg Touch control induction hob, 600 mm



Black finish

- > Dimensions: 600 mm width x 515 mm depth x 56 mm height
- > Cut out: 478-482 x 555-560 mm
- > 4 induction zones:
 - 4x 2100 W, Ø 180 mm zone
- > 9 power levels
- > 4 independent boosters (P)
- > The two zones on the left can be combined to create one MultiZone
- > Straight edge ceramic glass
- > Features:
 - Front touch control operation
 - Visual display to show power level/residual heat/countdown cooking time
 - Auto pan recognition and adjustment to pan size
 - Protection against auto-start up
 - Auto-stop when no pan
 - End of cooking acoustic alarm
 - Automatic switch off when overheat
 - Child safety lock
 - Only pans with a ferrous (magnetic) base are suitable for induction hobs
- > Can be installed ultra low profile or flush fitted
- > Smeg 2 year labour, 2 year parts warranty
- > Order qty: 1 pc



Supply can vary depending on usage. Please consult a qualified electrician for ampere requirement

2 Year
Warranty

Finish	Model No.	Cat. No.
Black glass	SIB2641D	536.64.461

Smeg Touch control induction hob, 300 mm



Black finish

- > Dimensions: 300 mm width x 515 mm depth x 64 mm height
- > Cut out: 478-482 x 252-256 mm
- > 2 induction zones:
 - 1x 1600 W, Ø 145 mm zone
 - 1x 2000 W, Ø 210 mm zone
- > 9 power levels
- > 2 independent boosters (P)
- > Straight edge ceramic glass
- > Features:
 - Front touch control operation
 - Visual display to show power level/residual heat/countdown cooking time
 - Auto pan recognition and adjustment to pan size
 - Protection against auto-start up
 - Auto-stop when no pan
 - End of cooking acoustic alarm
 - Automatic switch off when overheat
 - Child safety lock
 - Only pans with a ferrous (magnetic) base are suitable for induction hobs
- > Can be installed ultra low profile or flush fitted
- > Smeg 2 year labour, 2 year parts warranty
- > Order qty: 1 pc



Supply can vary depending on usage. Please consult a qualified electrician for ampere requirement

2 Year
Warranty

Finish	Model No.	Cat. No.
Black glass	SI2321D	536.64.451