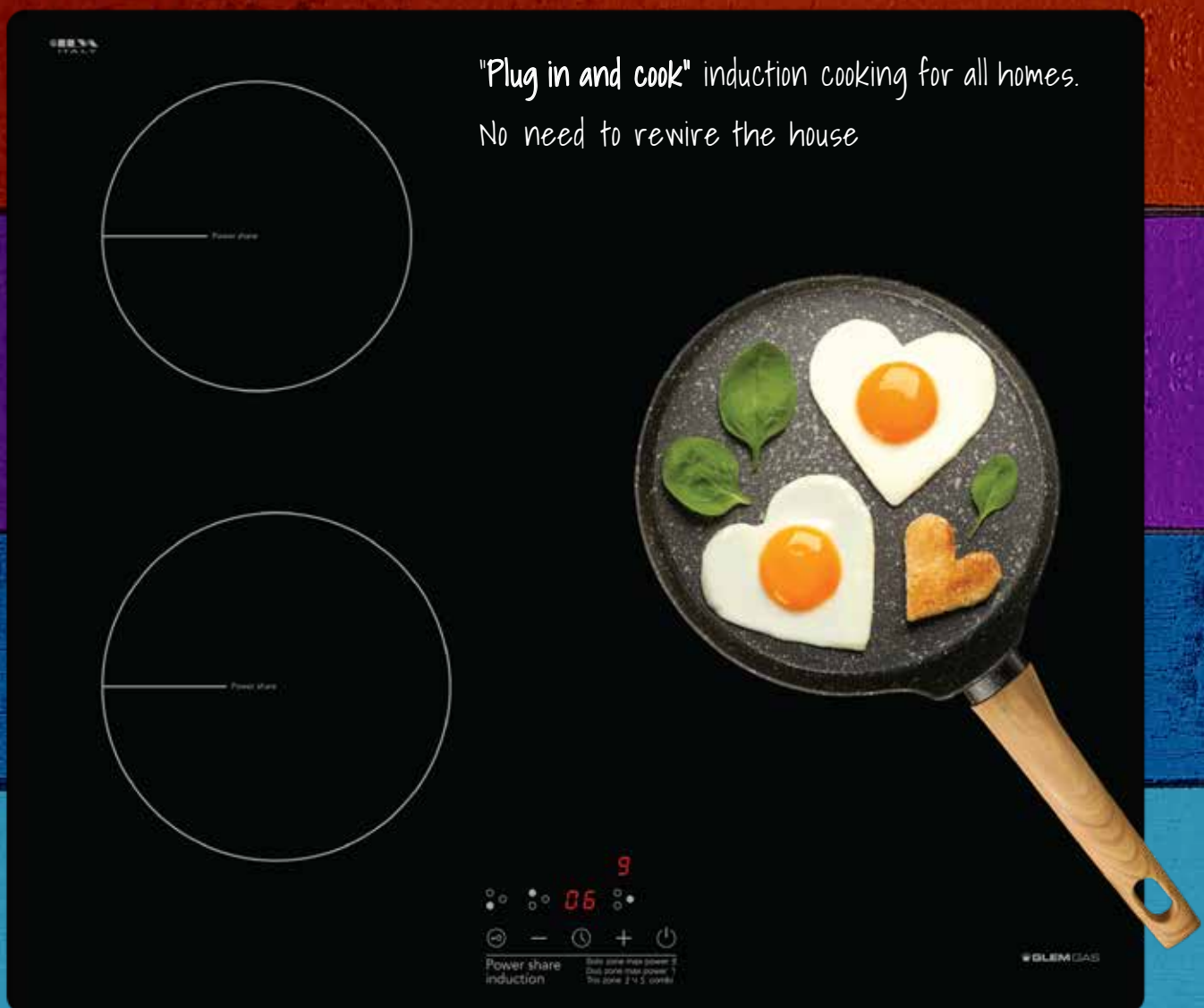


Low consumption 60cm induction cooktop



A product for today.



PERFECT FOR THE TRANSITION TO ELECTRICITY IN AN OLDER HOME

Simply plugs into a standard single 10amp power outlet. Thanks to Power Share you can easily install a 60cm induction cooktop without the expense and inconvenience of rewiring your home. Maximum electricity consumption = 2200W

GLEMGAS GLINDPS

60cm 2200w Induction Cooktop

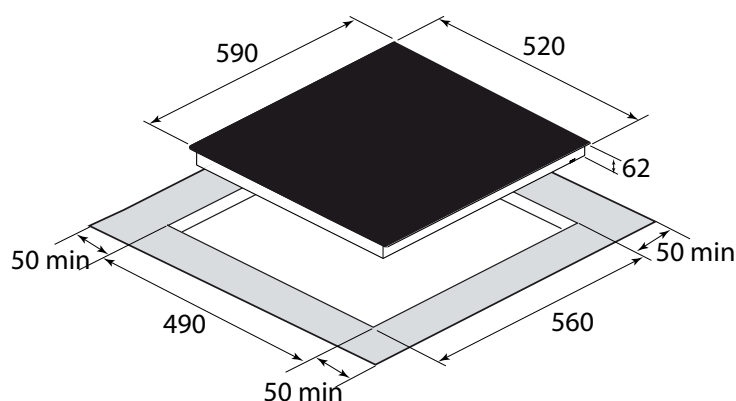
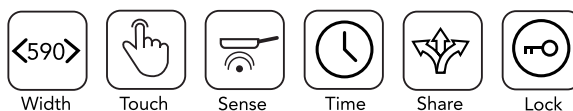


INDUCTION COOKING

If you are looking to transition from cooking with gas to electricity then cooking with induction is a wonderful alternative.

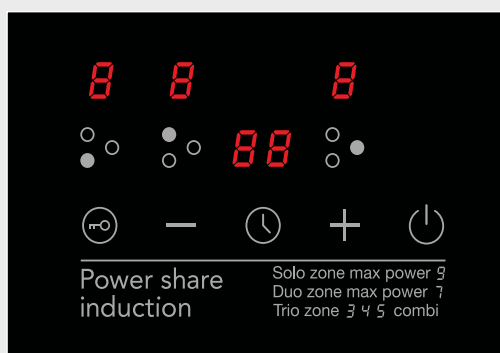
Induction is as responsive as gas and as easy to control. There is no heat loss with induction and unlike conventional ceramic cooktops the ceramic surface of the induction cooktop remains relatively cool while cooking.

Most modern cooking vessels are induction ready and can be easily checked using a magnet. If the magnet sticks the vessel is most likely suitable for use on an induction cooktop.



COOKTOP FEATURES

3 cooking zones provide flexibility and cooking capacity
9 cooking levels each zone provide accurate fast control
Auto pan sensor recognises the pan and heats only that area
Auto safety switch off for when something gets forgotten
Child lock keeps the cooktop safe around children
Intuitive and easy wipe down touch controls
Residual heat indicator shows when a zone remains warm
Italian made ceramic glass, quality and performance
All zones fully programmable to switch on or off



POWER SHARE

This cooktop is designed to appeal to homes wanting to transition from cooking with gas but have limited power supply.

Induction cooktops often require an electrical supply in excess of 7000W. In an older home this can mean full rewiring at great expense.

The GLINDPS cooktop has Power share so it only requires a supply of 2200W. It cleverly shares the power across the 3 cooking zones.

A single zone can be used on the top power setting - 9. When using 2 zones the maximum power reduces to 7 which our testing shows is equivalent to a large gas burner.

When using all 3 zones the power is shared in a ratio of settings 3, 4 and 5. This is enough power to maintain boiling water and simmer functions on all 3 zones.