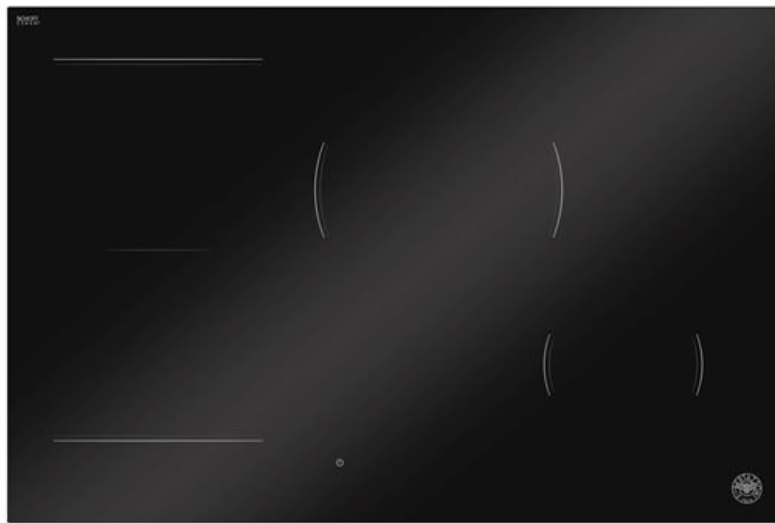


78 cm Induction Hob, 4 cooking zones, LED display Modern Series

£ 1.199



P78411M30NP

This 78 cm induction cooktop features 4 induction zones. It offers 9 power levels, each equipped with a booster for even faster cooking performance.

The new slider with white LED provides clear, intuitive step-by-step guidance during cooking. The control interface, invisible when off and brightly illuminated when active, perfectly embodies Bertazzoni's philosophy of discreet elegance and intuitive functionality. The Multi-zone function allows you to combine multiple cooking zones into one larger area, making it ideal for oversized pots or griddles.

With a maximum output of 3.0 kW in Boost mode, the cooktop brings water to a boil faster and reaches higher temperatures—perfect for searing meat. The highly flexible induction elements also allow for precise low-heat cooking, maintaining stable temperatures and offering ultra-quiet operation for maximum comfort.

[Guarda online](#)

Specifications

Features

Worktop

User interface	LCD display
----------------	-------------

Size	78 cm
------	-------

Number of induction zones	4
---------------------------	---

Worktop type	induction
--------------	-----------

Worktop design	glass
----------------	-------

Power levels	9 + booster
--------------	-------------

Timer	yes
-------	-----

Pause	yes
-------	-----

Recall	yes
--------	-----

Automatic pot detection	yes
-------------------------	-----

Child lock	yes
------------	-----

Cooking zones

Induction front left	(190x210mm) 2100 W - 3000 W
----------------------	-----------------------------

Induction back left	(190x210mm) 2100 W - 3000 W
---------------------	-----------------------------

Induction center	(Ø 250mm) 2300 W - 3000 W
------------------	---------------------------

Induction front right	(Ø 145mm) 1400 W - 1850 W
-----------------------	---------------------------

Multi-zone	yes
------------	-----

Booster	yes
---------	-----

Technical specifications

Voltage and frequency	220/240 V - 50/60 Hz
-----------------------	----------------------

Absorbed power (W)	7400 W
--------------------	--------

Dimensions

