

INDUCTION COOKER

MPM

MKE-06

Description:

- The hotplate and the operating panel are made from a single pane of glass
- 190 mm diameter induction hotplate (for vessels from 11 to 21 cm in diameter)
- Automatic detection of vessels
- Touch panel with LED display
- Timer (0 to 180 minutes) with time configurable off function
- Temperature adjustment: from 60°C to 240°C, every 20°C
- Power indicator with adjustment from 200W to 1800W
- LED display indicating mains connection
- Sound signal:
 - mains connection
 - selection of functions
 - end of operation
- Interlock against accidental activation
- Rubber anti-slip feet
- Cooker dimensions (width x depth x height): 300 x 380 x 60 mm
- Perfect cooking - safety, lower power consumption, quicker, higher reliability.



- Time & energy saving
- Induction cooker - quick, clean and energy efficient cooking
- Minimal heat loss (efficiency exceeding 90%)
- High safety:
 - sound signal followed by standby mode (40 seconds) if the vessel is removed from the working hotplate
 - sound signal followed by standby mode (40 seconds) if an incorrect vessel is used
 - thermal protection against overheating of the hotplate and the cooker's internal elements
 - microchip controlled cooling fan (automatic start & stop depending on the cooker's temperature).

Technical parameters:

- Power supply: 220-240V 50/60Hz
- Power: 1800W



EAN:
5903151015136

Master carton quantity:
4 pcs.

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