

HOTPLATE DIGITAL – Built-In Device

With digital temperature control and temperature display



■ Digital temperature control

So easy to tailor to your merchandise.

Temperature range approx. 30°C to max. approx. 130°C.

■ Easy installation

The 15 mm rotary mounting lip makes it easy to mount the HOTPLATE in a recess that fits.

■ Easy connection,

because it is wired so as to be ready for use.

WIHA HOTPLATE DIGITAL – Built-In Device, Depth 600 mm

Model	Dimensions (Width – Depth – Height)	Art.-No.	Connection
HOTPLATE DIGITAL 400x600 – built-in	W 400 mm, D 600 mm, H 101 mm	4602	230V/500W
HOTPLATE DIGITAL 600x600 – built-in	W 600 mm, D 600 mm, H 101 mm	4604	230V/1150W
HOTPLATE DIGITAL 800x600 – built-in	W 800 mm, D 600 mm, H 101 mm	4606	230V/1500W

Design

Built-in hotplate to keep pastries, prepared food and hot casseroles warm.

The temperature range is approx. 30°C to approx. 130°C. The top is made of 2 mm thick stainless steel, material 1.4301, with a ground surface. The housing underneath is made of galvanised sheet metal. Temperature control is made via digital temperature controller with temperature display. The unit is connected via a 1.5 m connecting cable with safety plug.

The controller is mounted in a transport casing beneath the plate. Alternatively, the controller can be mounted in a counter panel (cable length: approx. 100 cm).

Application:

Hotplate to keep pastries, prepared food and hot casseroles warm.

In order to keep the food warm for longer periods, we recommend the use of additional heat radiators.

