

Precision Hot-Plates, TITAN, 600°C, Gestigkeit

High-performance hot plates for temperatures up to 600°C, with a very short heating-up time (600°C in 20 minutes). The extremely efficient insulation allows the appliance to also be used on working surfaces which are not heat-resistant. The insulated hinged lid has been designed to keep heat loss at the absolute minimum.

The temperature can either be controlled with a temperature or program regulator. With the temperature regulator the hotplate's complete heating surface is held at a constant selected temperature.

The program regulator allows so-called temperature profiles to be worked with, i.e. selected heating-up, cooling off and stop phases (maximum of 5 stages) can be programmed, whereby each phase can last up to 5 hours 59 minutes.

Technical data:

Titanium plate size:	280 × 200 mm
Const. heating area:	230 × 160 mm
Temperature distribution:	±2 K
Voltage:	230 Volt
Rating:	2000 Watt
External dimensions:	300 × 350 mm
Height with/without cover:	145/110 mm
Useful height with cover closed:	26 mm
Weight with/without cover:	10/8 kg

Article	Order No.
Hot plate made of titanium, with cover, type PZ 28-3TD	43 06 00112
Hot plate made of titanium, without cover, type PZ 28-3T	43 06 00113
Temperature controller, type TR 28-3T	43 06 00117
Program controller, type PR 5-3T	43 06 00118

