Art.-Nr. 12-40801DT-12
Thermocook® 120 V



Description

Model variant intended for special application scenarios. For 110-120 V supply voltage: Power consumption of 1.7 kW. Please notice that the standard version with 2.8 kW output per interchangeable plate set provide the best conditions for short heat-up times, stable temperature control and energy-efficient operation.

Multifunction appliance for interchangeable plates (not included):

- Currently more than 25 different interchangeable plates available, e.g. for waffles, pizza, crêpes, paninis, pancakes, donuts, sandwiches, churros
- Digital timer with large display adjustable up to 9:59 min/sec
- An acoustic signal at the end of the cooking time ensures consistent product quality, even with frequently changing staff
- The acoustic signal reminds the user at the right time to remove the food so that it does not burn while they are performing other tasks at the same time
- Optimal heat transfer: Direct contact between heating element and interchangeable plate due to 8 screws that are tightened evenly
- New high-performance heating elements with enlarged heating surface for even heat distribution without hotspots
- Particularly energy-efficient through optimised thermal insulation: A double shielding minimises heat loss and reduces the risk of serious burns
- Extremely stable frame construction thanks to reinforced supports
- The space of 42 mm between the hot plates and the casing prevents heat accumulation in the appliance and thus extends the service life
- Improved ventilation slots ensure heat exchange in the casing
- Easy cleaning of the accessible surfaces
- Particularly service-friendly design for easy maintenance and repair
- Front panel with display made of easy-to-clean and durable

Technical data

Electric power:	1,7 kW
Voltage:	120V
Supply frequency:	60Hz
Width x depth x height:	320 x 340/350 x 275/655 mm
Net-weight:	9 kg

Autotex polyester

- Thermostatic control 0 - 300°C
- Pilot light • On/off switch
- Stainless steel casing
- Height-adjustable feet
- Incl. power cord US (Type B). Not compatible with 230 V power cords