

GKF-10 Oven With Digital Thermostat (10 Packages)

- Electrodes are subjected to shocks after being kept at 300°C for 2 hours. The thermostat is then lowered to 130°C, and the electrodes are subjected to no further treatment.
- It is used for subjecting to a shock after keeping them at a high temperature and preserving their heat at a low temperature for drying process.



General Data

Capacity	1000rods
Height (y)	102-72cm
External Diameter (g)	45x67cm
Internal Diameter	30x50x49cm
Tray Dimensions and Quantity	22x47x7 / 2 trays
Max Heating Temperature	0-400°C
Heat Control	Digitally Controlled
Operating Capacity	3000W
Operating Voltage	380-400V
Operating Current	14A
Heat Insulation	Available
Weight	75kg

Standard and Optional Equipment

6051700003

This Order Code Relates to All Equipment

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General Data

Capacity	2000rods
Height (y)	134-102cm
External Diameter (g)	46x67cm
Internal Diameter	30x50x80cm
Tray Dimensions and Quantity	22x47x7cm / 4
Max Heating Temperature	400°C
Heat Control	Digitally Controlled
Operating Capacity	4500W
Operating Voltage	380-400V
Operating Current	21A
Heat Insulation	Available
Weight	85kg

Standard and Optional Equipment

6051700006

This Order Code Relates to All Equipment