



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

Electric muffle furnace mod. ZA - 400V three-phase

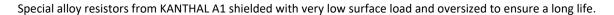
Bench-top muffle furnaces for universal use in chemical, research, industrial and school laboratories.

I doneo to any laboratory furniture.

Metallic carpentry made of sturdy steel sheet finely painted.

The thermal insulation is obtained in ceramic fiber in order to obtain a fast heating and a limited energy consumption.

Heating muffle, removable from the back, in a single cast of cordielitic refractory material with high alumina power to compensate for thermal changes.



Swing door with pressure wedge and device for stopping the electric power supply when it is opened, which allows the operator, during the loading and unloading of the muffle, to act with maximum safety.

Peephole on the door for the possible introduction of a control thermocouple probe.

Thermocouple protected with ceramic sheath.

Rear flue gas discharge with natural draft.

Command and control unit placed in the lower part of the oven in a protected position. The control unit is equipped with a Gefran microprocessor regulator with double display with overtemperature device, main switch, warning light and protection magnetothermic.

ACCESSORIES ON REQUEST:

- Daily timer
- Weekly timer
- Cyclic programmer with double display
- Sole in thermal steel
- Table with or without wheels

Made in Italy

| Code | Description | Power Kw | Temp.max ° C | Internal dimensions mm LxWxH | External dimensions mm LxWxH | Weight Kg. |
|---------|--|----------|--------------|------------------------------------|------------------------------------|------------|
| P110449 | Electric muffle furnace mod. ZA - 400V three-phase | 3,9 | 1100 | 210 x 320 x 145 | 500 x 650 x 650 | 83 |

