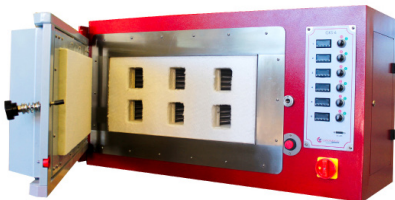




CODE **GT2092**
OVERALL DIMENSIONS..... 1250x650x710 mm
TEMPERATURE..... 1300 °C
POWER..... 8,5 kW
WEIGHT..... 200 Kg



GRADIENT KILN GKS-6

DESCRIPTION

Gradient kiln equipped with 6 programmable muffles up to 1300°C. Thanks to the dedicated software the unit allows for the programming of the firing of the 6 chambers as master/slave or stand alone. Each chambers are equipped with single temperature controller which can be operated:

1. *In remote connection with PC*
2. *In local mode enabling the performing and the control of a simple thermal working cycle*

TECHNICAL SPECIFICATIONS

- *This kiln represents the ultimate compromise between the fast time firing and the operational lasting of the heating body and thermal insulation*
- *Quick and easy replacement of the resistance*
- *Temperature controller to each chamber*
- *Switching off of the heating on opening the door*
- *Working cycle controlled by dedicated software with relevant recording of the tests and printing of the cycle performed*
- *Max working temperature: 1300 °C*
- *Supply: 400 V- 50/60 Hz three phases + neutral (other voltage on demand)*
- *Chamber dimensions 160x80x80 mm*

EQUIPMENT

- *Dedicated working kiln PC software*