FIRING



CODE	GT0290
OVERALL DIMENSIONS	500x600x750 mm
TEMPERATURE	1300°C
VOLUME	9 Lt
POWER	3,8 kW
WEIGHT	75 Kg

MULTIFUNCTIONAL KILN

DESCRIPTION

Single muffle kiln for firing test up to 1280 °C that can be converted into a gradient kiln (from 2 up to 9 muffles)

TECHNICAL SPECIFICATIONS

- Muffle kiln made of steel painted with epoxi powder
- · Insulation with ceramic fibre performed and light refractory
- · Programmable heating control through software
- · Switching off the heating on opening the door
- Maximum temperature: 1300 °C
- Chamber dimensions: 210x150x300 mm
- · Volume: 9 It
- Supply: 400 V 50 hz three phase

ACCESSORIES AND SPARE PARTS

GT1740	Notebook with system operating and printer
GT0292	Electronic regulator with RS-485 interface with dedicated software up to 9 kiln control and curve recording on PC