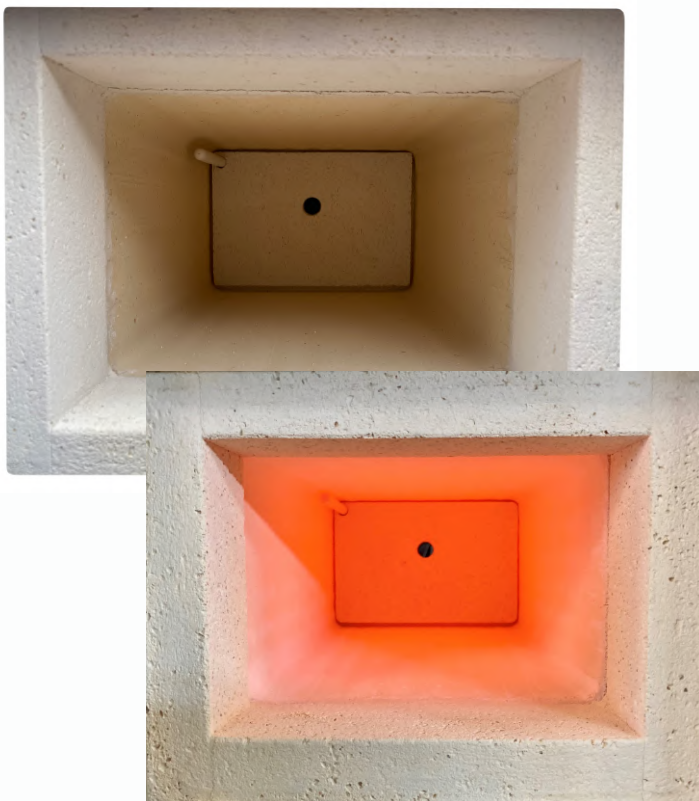


FURNACE Z



CYLINDER ANNEALING FURNACE

- Goldsmith Sector -



CYLINDER ANNEALING FURNACE

The Z electric muffle furnace is used in goldsmiths' workshops, specifically for annealing cylinders, noble metals and their alloys.

The Z oven is heated on four sides by a muffle complete with resistances to ensure maximum temperature uniformity.

It is also finely painted and has various safety systems: microswitch and magnetothermic designed to protect the operator and the electrical system itself.

The oven is complete with a digital thermoregulator, a static unit and, on request, a temperature programmer, daily or weekly timer, from which it is possible to set automatic switching on and off.



DATA SHEET

TECHNICAL DATA

TYPE	SINGLE-PHASE VOLTAGE	THREE-PHASE VOLTAGE	FREQUENCY	WATTAGE	MAX TEMPERATURE
Z-A	v. 230	v. 380	Hz. 50-60	3.5 kw	1000 C°

OVEN CHAMBER DIMENSIONS

TYPE	DEPTH	WIDTH	HEIGHT
Z-A	320 mm	210 mm	145 mm

DIMENSIONS

TYPE	DEPTH	WIDTH	HEIGHT	WEIGHT
Z-A	650 mm	500 mm	650 mm	83 kg



FURNACE Z