



SREDSTVA IN OPREMA ZA KERAMIKO

KAJAKAŠKA 40, 1000 LJUBLJANA, SLOVENIJA
TEL ++386 1 511 00 82
FAX ++386 1 511 00 83
GSM 041/ 68 66 25
e-mail: pika.doo@siol.net
http: www.pika-kilns.com
Ident za DDV : SI 61801780

ANNEALING KILN A-200

TECHNICAL DATA AND GUARANTY

Inside	Vol.	W	L	H	Max.Temp.	kW	Volt	Ampere
Dim.	200 L	60 cm	55 cm	56 cm	600 ° C	4,5	400	3X10

Heaters: Kanthal AF
Thermocouple: NiCr-Ni. Tip K
Fuse in Regulation: 0, 3 A

Microprocessor regulator: 1 program. 2 steps
Kiln is inside metal structure with perforated metal plates.

Big door for unloading the kilns has two small pedal opening doors for loading the kiln. (free hands)
Glass has no thermal shocks.
Kiln is on metal structure to be on working height.

Instruction for mounting:

Kiln is three phases. Fase fasten to fase, zero to zero. We recommend additional main switch and ground to metal case.

Instruction for use:

First firing has very bad smell and smoke. We recommend to make first firing in open or good ventilated place.

Guaranty: 2 years, except mechanical damages.

Ljubljana,