

Electrolux-Macedonia

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HIGH TEMPERATURE FURNACES TO 1900° C

Fast technological development means existence of that kinds high temperature furnaces that satisfy all standards for thechnical characteristics and high quality materials used for production there furnaces.
For isolation are used ceramic fibers with alumina and zircon base.
Whide application find in industries, science institutions and laboratories



**Size: 200x270x300
Temperature to : Tmax
1900° C
Power : 4.5 KW
Voltage : 380V**



**Size : 200x190x200
Temperature : Tmax
1900° C
Power : 3.5 KW
Voltage : 220V**



**Size : Ø 120
h 250
With loading samples
lift
Temperature : Tmax
1800° C
Power : 2 KW
Voltage : 380V**

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HIGH TEMPERATURE FURNACES TO 1300° C

High temperature furnaces with working temperature to 1300 ° C are wide spread on different fields :

Cylindrical rotating furnace finds spread in the industrial laboratories and science institutions..and others



Dimensions are user needs.
The other parameters depend of request product.



Furnaces for termical treatment have wide application in metal industries, for temper steel, quick cutting steel and others.



Sizes :
200x300x100
250x400x200
650x650x550
600x1000x400
Temperatudure :
Tmax 1300° C
Power : 3.5; 6.4;
11.0; 18.0 KW
Voltage : 380 V



High temperature furnaces for burn industrial and usability ceramics.

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Sizes :

200x300x150

400x400x400

500x600x700

600x1000x500

Temperature : Tmax

1300° C

Power : 3.5; 6.4;

11.0; 18.0 KW

Voltage : 380V



Industrial intermittend furnace with kiln car.

Sizes :

630x1200x900

730x1280x900

630x1800x1100

800x2300x1100

Temperature : Tmax

1300° C

Power : 45.0; 50.0;

60.0; 90.0 KW

Voltage : 380V



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VISOKOTEMPERATURNE PECI DO 1100° C

Najsira lepeza nasih proizvoda rasporedjena je u ovom temperaturnom opsegu.

Peci za dentalnu tehniku :



Unutrasnje dimenziije:
120x120x120

Temperatura do :
Tmax1100° C

Napon : 220V



Unutrasnje dimenziije:
200x200x140

Temperatura do : Tmax
1100° C

Snaga : 1.4-2.2 KW
Napon : 220V

- laboratorijske peci :



Unutrasnje dimenziije:
200x300x100

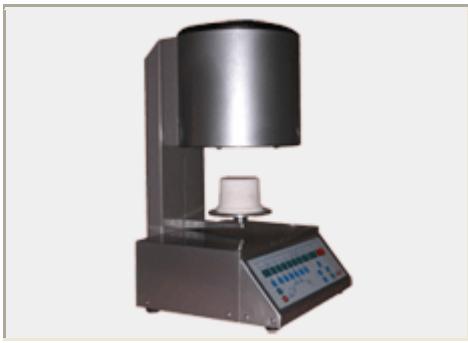
Temperatura do :
Tmax1100° C

Snaga : 2.8 KW
Napon : 220V

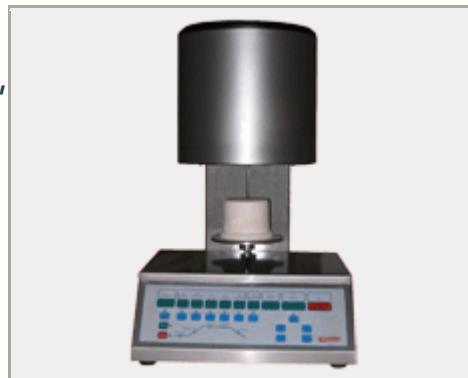
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- Pec sa vakuumom - vakumat



Dimenzije,
i ostali
parametri
po
zahtevu
narucioca.



Peci za dekorativnu i foto keramiku :



Unutrasnje dimenzije:
250x400x200
600x100x400
Temperatura do :
Tmax1100° C
Snaga : 6.4 i 18 KW
Napon : 380V

Peci za savijanje stakla imaju sve vecu primenu u staklarskoj industriji, zatim, sve savremeniji trendovi dekoracija izloga, industria namestaja kao i umetnicke akademije koriste ove peci.



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Peci za topljenje zlata i alumijuma veoma su zastupljene kako u industrijskim laboratorijama tako na institutima, fakultetima i dr..

Pec za topljenje zlata :



**Dimenziye
po potrebi
Temperatura
do : Tmax
1100 ° C**



Pec za topljenje aluminijuma :



**Dimenziye
po potrebi
Temperatura
do : Tmax
900 ° C**



Ostali parametri u zavisnosti od trazenih karakteristika.

Peci za emajliranje

Svoju siroku primenu imaju narocito kod emajliranja metala pri

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izradi aparata za domaćinstva, posudja i dr..



Ostali parametri u zavisnosti od traženih karakteristika.

CALOTRON DIGITAL BATHS

The baths are universal instruments for maintenance constant temperature during analyze of food quality, in biochemistry and others.



Size : 280x150x130
Temperature : Tmax
100°C
Power : 0.3; 0.5 KW
Voltage : 220V

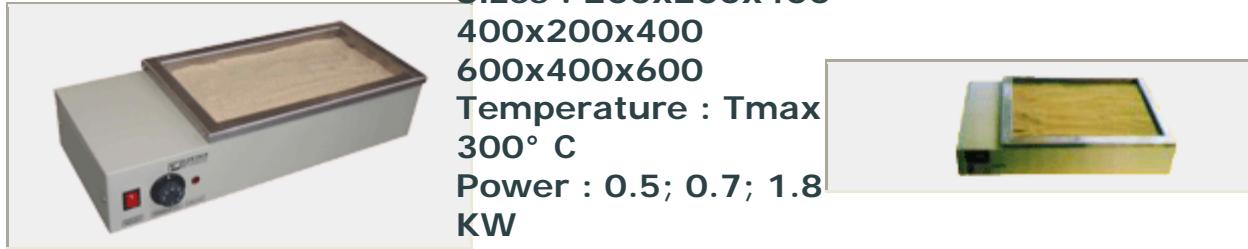


Sizes: 280x420x130
280x550x130
Temperature : Tmax
100°C
Power : 1.45; 1.65 KW
Voltage : 220V

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Laboratory hot plates are universal instruments for maintenance constant temperature during analyze of food quality, in biochemistry and others.



LABORATORY HOT PLATES

The part of each laboratory, science institutions and others.
To request of each customer may have 2, 4 or more rings that may be float or hollow that depend of needs.
Each ring has thermostat, indication lamp, temperature regulator switch which is placed out of danger zone.
The isolation area of hot plate is fill with appropriate plates made of ceramic fibers based to aluminina and binders.
The heater are maded of high alloy metal wire 2 super kantal of ally of alloy molybdenum-discilid.
Swithches which are placed out of danger zone and satisfy principal of ergonomy.



Number, from and dimensions of rings depend of use.

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**Heater Ø 100 - 6 kom.
Power :2.7 KW
Voltage :220 V**

OTHER TERMICAL EQUIPMENTS AND LINES

Pizza furnaces that are used may have several shelfs that depend of customers.



**Dimenstions by
requires of technical
parameters.**



Potter wheel

Wide use by potters, at art academies, in factories with this way in manufacture of clay and others.



**As the all others of
our product
assortiments from
and dimensions
(depend of customer
desire) can be
different**



STERILIZERS AND PLACES FOR DRYING

Ideal for clinics health institutes, factories, research institutes and others.

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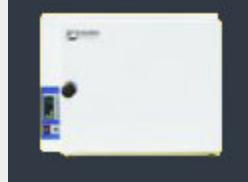
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**Sizes : 350x300x350
380x380x350
Temperature : Tmax
300 ° C
Power : 1 KW
Voltage : 220 V**



**Size : 500x400x500
Temperature : Tmax
300°C
Power : 1.6 KW
Voltage : 220V**



Places for drying are unavoidable part of equipment in the industry, laboratories, science institutions and others.



**Size : 350x300x350
Temperature : Tmax
300°C
Power : 1 KW
Voltage : 220V**



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All other parameters
according to request
of customers.

