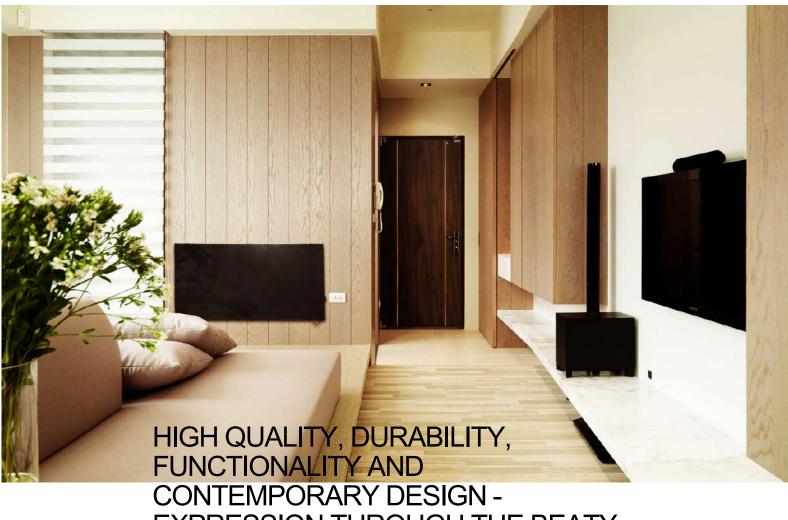




# OVERVIEW ENSA® CERAMIC

CHARACTERISTICS FUNCTIONALITY ADVANTAGES APPLICATION



CONTEMPORARY DESIGN EXPRESSION THROUGH THE BEATY
OF NATURAL STONE IN THE SERIE
OF INFRARED HEATERS
ENSA® CERAMIC







More information:www.ensa.com

WHY ENSA® CERAMIC



Heaters of serie ENSA Ceramic - is a contemporary heating system of energy saving type as well as a style and efficiency in room heating.

Warmth accumulation and super economy

Due to the massive ceramic surface of the heater, the warmth accumulates and after the heater has been turned off and unplugged it still emits the warmth for 40 minutes for free.

**Functionality** 

These heaters are supplied with simple but at the same time the most advantageous and beneficial functionality. With these heaters you obtain the possibility to choose the type of installation (floor/ wall); thermoregulator (4 modes of work); legs; drier for clothes.

Design

The serie
ENSA®Ceramic is
created in laconic
style and black-white
tonesm Such
heaters will perfectly
find a place and
complete any interior
even the most up-todate designed
premisesm

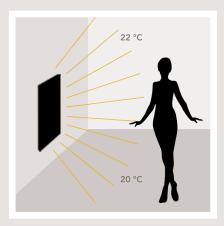
Easy to install and comfort

The simplicity is felt in each step - from design to control. This is a universal solution for each person who needs a reliable and economical heating.

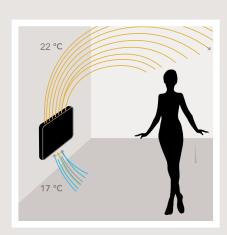
ENSA®CERAMIC - is a double force of the room heating.



Thank to the fact that in the heaters ENSA®Ceramic is used double type of heating: infrared heating and natural convention, the climate in the room remains wellsome, and the heating process flown quickly and efficiently.



Infrared heating calorifies the objects and people without air circulation



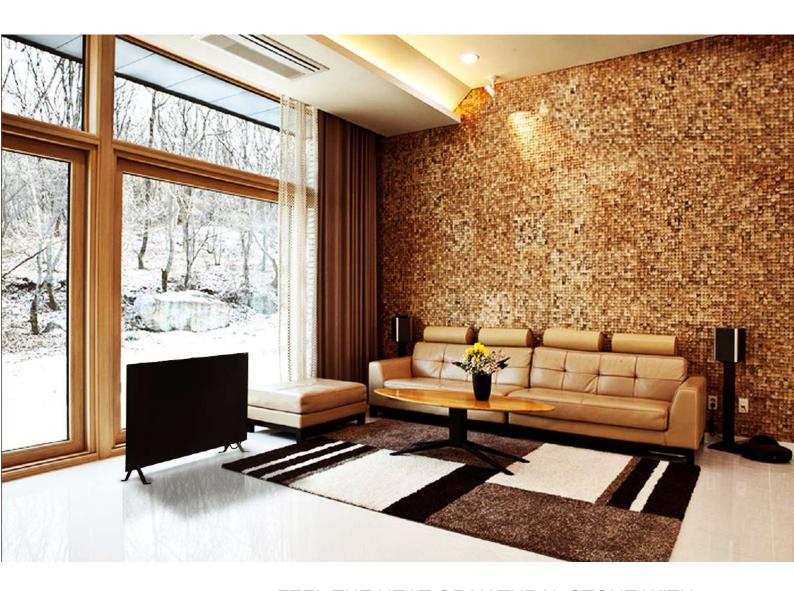
Natural convection moderately heats the air. It does not lift the dust and down not dry the air.



**GOOD NEWS!** 

HEATER FOR BATHROOM P44

## MODEL ROW ENSA® CERAMIC



FEEL THE HEAT OF NATURAL STONE WITH THE SERIE OF CERAMIC HEATERS FROM ENSA®

#### CR500 TW

### TECHNICAL CHARACTERISTICS



The heating area - up to 10 m² (up to 30 m³)

Power - 525Watt

Thermoregulation - available

Anti-freeze - available

Over-heating protection (90°C) - available

Installation - wall / floor

Voltage drops protection - available

Protection class - IP44

Dimensions - 60x60x1,8 (cm)

Dimensions packed - 65x65x86 (cm)

Weight -12,5kg

Possibility of usage in bathrooms - Yes

Components: Cloths drier; legs; thermoregulator; bracket + mounting kit; cord with a plug (earthed) disconnecting; fuse; operating instruction(guarantee)

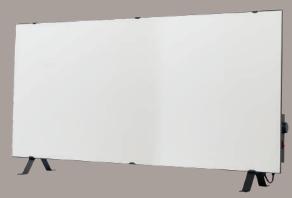
The heating area - up to 18 m² (up to 51 m³)
Power - 1000Watt
Thermoregulation - available
Anti-freeze - available
Over-heating protection (90°C) - available
Installation - wall / floor
Voltage drops protection - available
Protection class - IP44
Dimensions - 60x120x1,8 (cm)
Dimensionspacked - 65x125x8 (cm)
Weight - 25kg
Possibility of usage in bathrooms - Yes

Components: Cloths drier; legs; thermoregulator; bracket + mounting kit; cord with a plug (earthed) disconnecting; fuse; operating instruction(guarantee)

#### CR1000 TB



CR1000 TW



### **ENSA® CERAMIC**

### TECHNICAL CHARACTERISTICS

The heating area - up to 10 m<sup>2</sup> (up to 30 m<sup>3</sup>)

Power - 525Watt

Thermoregulation - not available

Anti-freeze - not available

Over-heating protection (90°C) - not available

Installation - wall

Voltage drops protection - not available

Protection class - IP44

Dimensions - 60x60x1,8 (cm)

Dimensions packed - 65x65x86 (cm)

Weight -12,5kg

Possibility of usage in bathrooms - Yes

Components: mounting kit; cord with a plug (earthed);

instruction(guarantee).

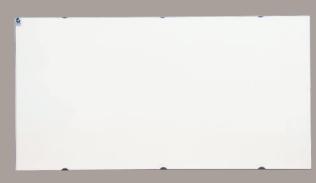
#### CR500 W



CR500 B



#### CR1000 W



#### CR1000 B



The heating area - up to 18 m² (up to 51 m³)

Power - 1000 Watt

Thermoregulation - not available

Anti-freeze - not available

Over-heating protection (90°C) - not available

Installation - wall

Voltage drops protection - not available

Protection class - IP44

Dimensions - 60x120x1,8 (cm)

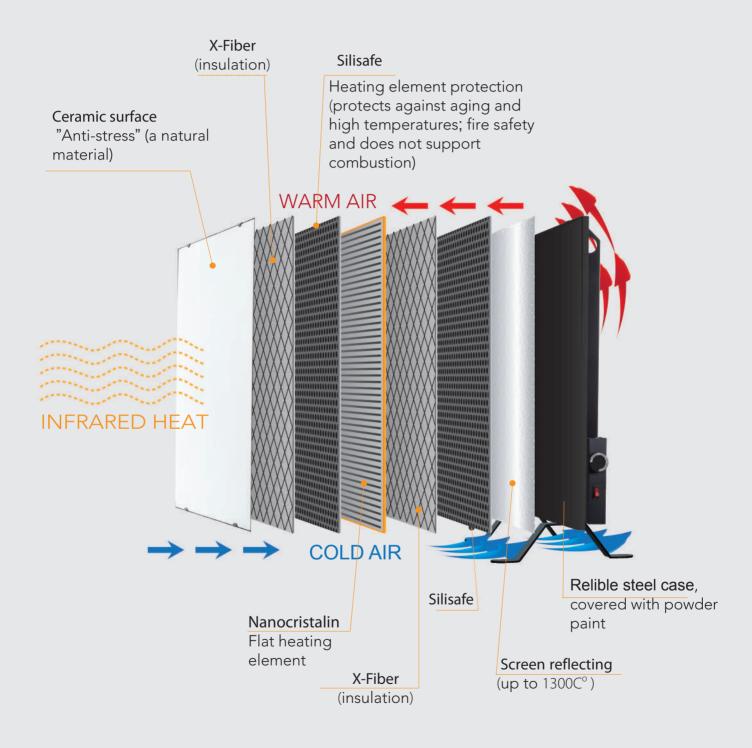
Dimensions packed - 65x125x8 (cm)

Weight - 25kg

Possibility of usage in bathrooms - Yes

Components: mounting kit; cord with a plug (earthed); instruction(guarantee).

# COMPLETE TECHNICAL EXCELLENCE



# DESIGN / APPLICATION



ENSA® CERAMIC

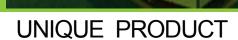


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