



HEATING SYSTEM
INTERNATIONAL PATENT
**genius
& carbon**
LA NUOVA GENERAZIONE DEL CALORE



**TAURUS
RADIATOR**

TARUS RADIATOR



CHARACTERISTICS

- Stove equipped with floor support, high efficient even if small sized
- Ease of installation, it is sufficient just one electric outlet with adequate supply pressure.
- Electronic controller or On/Off switch.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

BODY

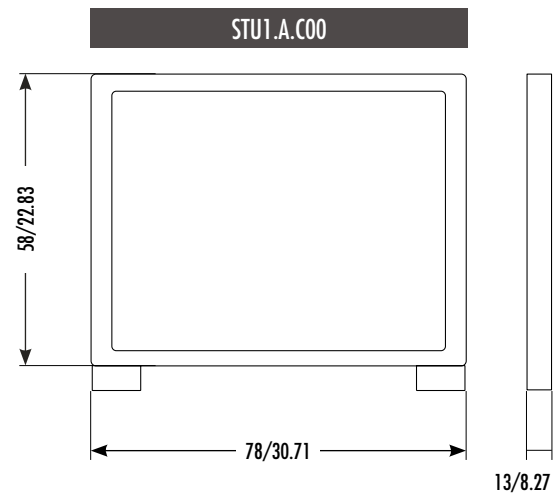
The stove is made of terracotta bricks, known for high thermal capacity, and carbon fiber resistors inserted inside, emanating pleasant and intensive warmth. High efficient for thermal inertia and emissivity, possess heating quality typical for natural products.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

The unit is equipped with an ambient probe and an electronic controller, reacting automatically and maintaining the desired temperatures even following various set points at different hours, so to have a comfortable ambiance. The fan permits to spread rapidly and efficiently the heat. The fan can be disabled using the appropriate command on the electronic controller.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Terra Naturale opaca ruvida
Matt rough natural Earth

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg/lb)	DIMENSIONS (cm/in)
STU1	230 Vac 50/60 Hz	400/800/1200 W	IP64	II	40/88.18	58/22.83 x 78/30.71 x 21/8.27



This product is manufactured in conformity with the electrical safety standards set by low voltage norm 2006/95/CE. This product is in conformity with norm 2004/108/CE, concerning the standards for electromagnetic emissions.

Thermal Technology powered by Carbon Fiber Heating SRL - Str Calea Borsului Nr 53B - 410605 Oradea (BH) Romania
Phone: + 39 0423 858589 - www.thermaltt.com - info@thermaltt.com