



Energy saving



Electric inertia radiators



Stand-alone



Silicium *etna*

Excellence in heating

Free standing unit manufactured with an external Dual Kherr Silicon stone inertia panel to stabilize temperature and reduce consumption.

Instant warmth of the room and for more time.

Easy to transport.

High accuracy analog thermostat.

Manual power selector.

Double insulation, Class II, for **extra safety**.



Technical features



External heat accumulation
 Stone panel

DUAL-KHERR

Slim design, powder coated
 steel structure



Steel built - in handle for
 safety transport

On/Off switch power
 selector



Temperature selector

Dimensions



Silicium Etna Features

Voltage	230V
Frequency	60 Hz
Input	750/1500 W
Connecting plug	Double pole, 10 A / 250 VAC
Safety thermostat	Automatic rearm. Range 0° - 90°
Electronic room thermostat	Range 5°C - 30°C
Electric protection	Class II
IP protection	IP 24
Fitting system	Stand-alone

Model	Power (W)	Packaging dimensions (cm)	Weight (Kg)	Units per pallet*	
				FTL	LTL
Silicium Etna	750/1500	75x70x35	13	12	10

*FTL: Full truck loads. LTL: Less than a truck loads

Recommended finishes for Silicium Etna models



Classic



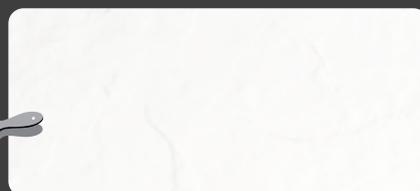
Terra Limestone



Black slate



White Cashmere - Mimetic



White slate

White cashmere finish can be painted in any colour you may wish if you add a coating for waterproof surfaces that can be found in any painting shop.