Silicium Steel
CURVE

High effiency with a touch of distinction

CLIMASTAR UK
commercial

Perfect heating system with indivisualized room temperature management

It is the ideal solution for your home

Climastar Silicium Steel Curve

Manufactured in an exclusive curve shaped steel frame, its core is a patented heat accumulation stone panel that stabilizes the room temperature and reduces consumption. This accumulation panel is called the **DUAL-KHERR**

Steel curve combines three working performance to optimize and restrict the energy consumption: convention for a quick room warming up, a wide radiation angle to increase comfort and heat accumulation in the interior to effectively stabilze the temperature and reduce consumption.

Total Control of your heating needs

- You can esily set up the temperature and working performance in every single room of your home.

- Daily and weekly programming can be done directly on the device.

- It includes the most advanced technology in energy restriction: The Heating Cruise Control system (HCC) based on PID technology and TRIAC interfaces to effectively reduce consumption.

- Open window detector to stop performance when a window or door is open.

- Double insulation, Class II, for extra safety.

HCC efficiency

TCM TRIac Control Management

Homogeneous temperature and energy restriction with HCC and TRIAC management

Heat accumulation core inside **DUAL-KHERR**

New PRO control display

Radiation angle up to 130° to increase heat comfort and reduce consumption

Slim Design, powder coated steel structure

Steel Curve Towel Radiators

Steel curve series are also suitable as towel radiators by adding there specificaly designed towel bars.

Two additional stainless steel towel bars area available for vertical models.

Energy Saving

Electric Inertia radiators

Towel radiator

Towel bar

Technical Specifications

Voltage		230V / 125V
Frequency		50Hz / 60Hz
Input	68x54	1000 W
	93v54	1500/2000 W (other versions available)
	45x90	1300 W
Connecting Plug		Standard UK Plug
Safety Thermostat		Automatic rearm. Range 0-90 °C
Electronic room thermostat		Range 5°C - 30°C
IP Protection		IP24
Fitting System		Wall fitting with screws and plags (6mm)
Metal housing finish		Powder coated RAL 9003

Transport Information

Model	Power (W)	Packaging dimensions (cm)	Weight (Kg)	Units per pallet* FTL	LTL
68x54	1000	110x65x20	15,5	12	12
93x54	1500 / 2000	110x65x20	17,5	12	12
68x54	1300	55x100x20	15,5	12	12

Dimensions

54 cm — 68 cm — 12 cm

54 cm — 93 cm — 12 cm

90 cm — 45 cm — 12 cm