

MARBLE BARON RADIATOR

Radiator available in 5 Dimensions :

Hand painted by the artist, black and white marble effect. Custom colors possible. Each piece is unique.

One or two chrome-plated brass CINIER bars incorporated in the Olycale® stone. IMPORTANT to be specified when ordering.

Radiator available in 5 Dimensions :

130 x 50 cm

Electric version : 650 W, unavailable on boosted version.

Hydronic version: 579 W, unavailable on boosted version.

150 x 50 cm

Electric version : 750 W, unavailable on boosted option.

Hydronic version: 669 W, unavailable on boosted option.

185 x 50 cm

Electric version : 900 W or 1350 W on boosted version, Option Hot Air Blowing: +1000 W.

Hydronic version: 803 W or 1190 W on boosted version, Option Hot Air Blowing: +1000 W.

200 x 50 cm

Electric version : 1000 W or 1400 W on boosted version, Option Hot Air Blowing: +1000 W.

Hydronic version: 892 W or 1256 W on boosted version, Option Hot Air Blowing: +1000 W.

200 x 60 cm

Electric version : 1200 W or 1600 W on boosted version, Option Hot Air Blowing: +1000 W.

Hydronic version: 1027 W or 1466 W on boosted version, Option Hot Air Blowing: +1000 W.

TECHNICAL INFORMATION

Large towel bar: equipped with hidden fixing device offering a perfect finish detail in your bathroom. Options of 3 dimensions available (L62xD18cm, L82xD18cm, L102xD18cm).

Olycal® Stone: After 7 years of research and development, Atelier CINIER have developed the Olycal® Stone: The olycal stone is crushed at the initial stage of production then restructured in the Cinier workshop following an exclusive patented process allowing heat to be emitted with high efficiency.

The heating element: HYDRONIC model (European standards EN442-2, control by Cetiat laboratory) or ELECTRIC model (CE electricity).

Boosted version: a new option that will allow you to increase the heating power by 40% in either the hot water or electric versions.

Saving energy: while adapting the power of your radiator to your real needs, CINIER thermostat can reduce your energy needs up to 20%.

Smart Hot Air Blower: quietly and efficiently, it achieves the rise of temperature in a very fast time(+ 2/3 ° C in less than 10 minutes in your bathroom). During the off-season, Smart Hot Air Blower will also heat the room very quickly without the hydronic version boiler on.

