

MOLIERE towel warmer/radiator

The CINIER Moliere radiator is made with a 1-1/4" - 3cm thick panel in Olycal stone quarried in the Pyrenées mountains mounted on a powder coated metal frame to allow wall installation. The Olycal stone and the large surface of the CINIER radiators allow the heat output generated by the radiator to radiate in an homogeneous pattern and to remain at a temperature of 95°-113°F/35 to 45°C in normal operation for a higher comfort and safety level with a maximum of 65°C/149°F when starting the unit. These unique characteristics allow the CINIER radiator the most comfortable heating solution available to date. All electrical components used to make the electric version of the CINIER radiator are UL listed. The radiator can be supplied with a 24/7 thermostat.



The Moliere radiator weighs 136 lbs-61 kg. Overall thickness: 3" to 3-1/4" - 75/80 mm.

Height 59" – 150 cm.

Width: 23-5/8" / 60 cm.

Standard configuration with 2 towel hooks from Dornbracht.

It can be switched for your own brand towel hooks.

Option of 2nd towel bar available.

Electric version, 120V for the US and Canada with 750 W-2560 Btu output in the 59"x 24" version.

Hydronic version with coil in solid copper embedded in the Olycal stone also available.

Customer can also provide his own towel bar, in such case they are installed at the time of fabrication.

Thermostat for electric version options:

1 /Thermostat mounted in the back of the radiator – right of left upon request.

2/ Thermostat wall mounted. Please refer to Honeywell product sheet.

Thermostat for hydronic version:

Oventrop Thermostat mounted in the back of the radiator, see Install instructions



Output: Elect 750W - 2560Btu /Hydr 803W - 2740 Btu
Refer to chart of colors for other colors available.
5 years manufacturer's warranty.



Moliere Towel Warmer
59" / 150 cm tall
23-5/8" / 60 cm wide

Made in France by Ateliers Cinier.

Project Information

Job Name: _____ Date: _____ Type of Finish/Shade: _____

Comments: _____

Approved: _____