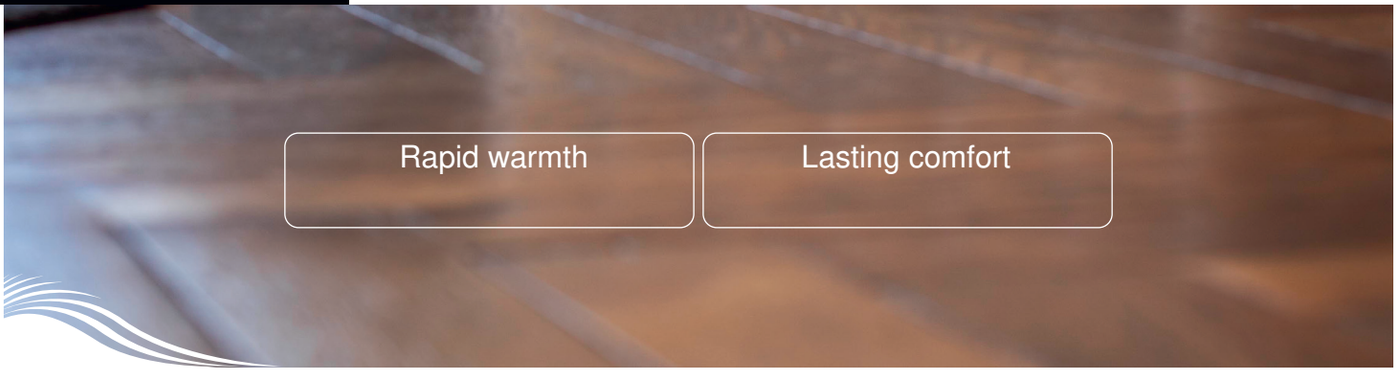
NEW - **A WORLD FIRST**



Cinier
PARIS

Discover GEORGES II 100% electric

The soul of cast iron, the comfort of stone





GEORGES II
750 W | 100% electric

ARCHITECTURAL ELECTRIC RADIATOR IN CAST IRON AND OLYCALE® STONE

A contemporary reinterpretation of the cast-iron radiator.

When heritage meets innovation: CINIER reinvents thermal comfort with an exclusive new electric technology - elegant, efficient and durable.

The key benefits of **GEORGES II**

- **Dryline® electric technology**
100% dry technology: no fluid, no maintenance and no risk of leaks.
- **A cleaner, more architectural finish**
The power cable outlet is now fully concealed at the rear of the radiator for a more elegant integration into high-end interiors.
- **New cast iron + Olycale® stone combination**
GEORGES II combines an internal 750 W cast-iron electric heating element with an outer Olycale® stone envelope (45 kg), delivering faster heat-up and improved convection while retaining soft, enveloping warmth.
- **Exceptional thermal comfort**
The combination of cast iron and Olycale® mineral stone provides gentle radiant heat, lasting thermal inertia and premium comfort, very different from conventional electric panels.
- **Long-lasting thermal inertia**
Olycale® stone continues to release gentle warmth for more than 75 minutes after the radiator is switched off.
- **30% lighter than a traditional fluid-filled cast-iron radiator**
Belle Époque-inspired aesthetics with optimised weight and easier installation.
- **Reduced carbon footprint**
Only 30% of the CO_2 footprint of a traditional cast-iron radiator, thanks to a dry design and French production in our workshops in Sète.
- **Simplified installation**
GEORGES II is supplied as standard with an X3D wireless thermostat. The receiver is integrated directly into the radiator, eliminating installation in the wall-mounted electrical box and simplifying the work of installers and end users.
- **A design enriched by sculptural craftsmanship**
Each section of GEORGES II is enhanced with sculpted details created by Johanne Cinier, reinforcing its architectural and decorative character.
- **Made in France**
GEORGES II is entirely made in our CINIER workshop in Sète, in the south of France.

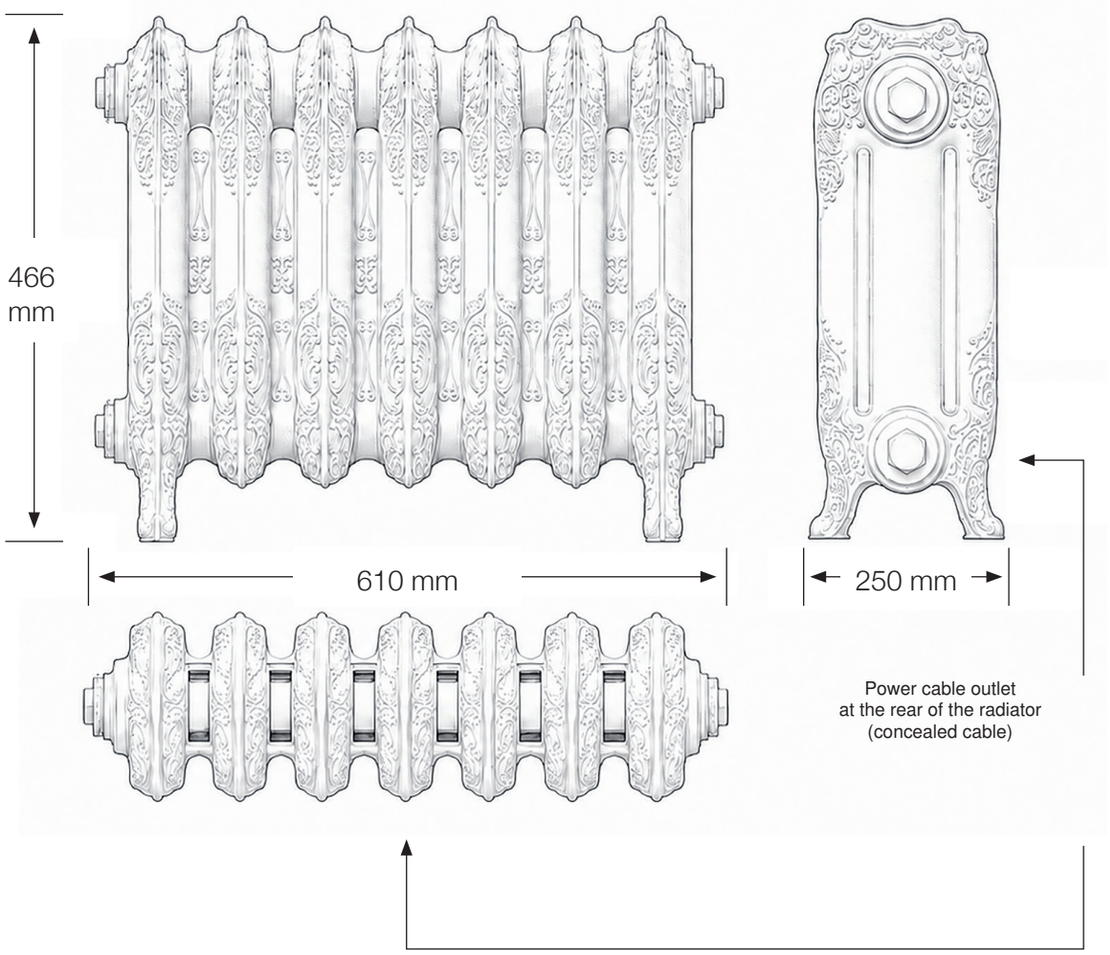
GEORGES II

An architectural electric solution, with no hydronic heating system

GEORGES II was designed to meet the requirements of high-end renovation projects, where installing a hot-water heating system may be complex, costly or unsuitable.

Thanks to its 100% dry, fluid-free Dryline® electric technology, **GEORGES II** can be easily integrated into Haussmann apartments, private mansions, character homes, chalets, townhouses and hotel projects, with no connection to a boiler or hydronic heat pump required.

It offers the noble aesthetic of a **BELLE ÉPOQUE®** radiator with the ease of installation of a contemporary electric radiator.





GEORGES II
750 W | 100% electric

Specifications	**GEORGES II**
Output	750 W
Dimensions	H 466 mm x W 610 mm x D 250 mm
Weight	51 kg
Thermal inertia	High (gentle warmth for 75+ min after switch-off)
Number of sections	7
Origin / Production	**100% Made in France (Sète, 34)**
Standard	CE
Voltage	230 V
Production CO_2 emissions	15 kg CO_2 (70% lower than a traditional cast-iron radiator)
Controls	X3D radio-frequency thermostat (Mini or programmable) included
Retail price excl. VAT **(standard colour: White / Cast Iron Grey or Black)**	**see current price list**
Transport & packaging contribution	**see current price list**
Reference code	**1307**
CINIER colour chart option	**+15% ref. 1307-B**
RAL or Farrow & Ball colour option	**+20% ref. 1307-C**

Thermostat:

Receiver included in the radiator + X3D or Wi-Fi wireless thermostat



X3D RADIO thermostat kit + receiver — **EUR excl. VAT**

Ref. Bel.kit.elec.X3D see current price list

or



Wireless Wi-Fi thermostat kit + receiver — **EUR excl. VAT**

Ref. Bel.Kit.elec.Wifi see current price list



GEORGES II

Simplified installation

The power cable outlet is now positioned at the rear of the radiator and fully concealed from view, for a cleaner, more elegant finish.

This design is particularly suited to renovation projects where walls, existing décor, mouldings, wood panelling or high-end interior finishes are to be preserved.

GEORGES II
750 W

Made in France





GEORGES II
750 W | 100% electric



GEORGES II brings together three essential qualities for renovation projects:
aesthetics, ease of installation and premium thermal comfort.



Designed as a true architectural object, **GEORGES II** provides rapid, gentle and lasting warmth, while preserving the aesthetic and emotional DNA of the great radiators of the past.



GEORGES II
750 W | 100% electric



GEORGES II
750 W | 100% electric



Cinier PARIS

GEORGES II offers the aesthetic of a Belle Époque radiator with the freedom of a contemporary electric solution, with no hydronic connection.



Belle Époque elegance, the freedom of electric heating.

GEORGES II
750 W | 100% electric

Cinier
PARIS

“Designing a radiator is not simply about heating a room, but also about bringing soul to the space.”

Michel Cinier

Available colours:

All paints used on our cast-iron radiators are applied using the most modern production methods. They are environmentally responsible and durable.
For a contemporary yet vintage look, we recommend Gloss White.

Cast Iron Grey



Matt Grey



Matt Black



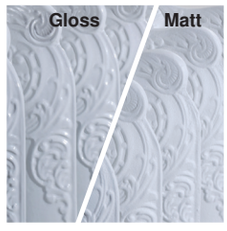
Anthracite Grey



Gold



White



RAL
or
Farrow & Ball

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cinier.com



Cinier
PARIS

Atelier Cinier
since 1975

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Made in France



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