



Netatmo Smart Radiator Valves, the perfect solution for Europeans willing to reduce their energy consumption

Netatmo Smart Radiator Valves, available today, are the perfect solution for Europeans willing to make energy savings: they allow users to control their heating on a room-by-room basis and use on average 37% less energy to heat their home¹.

London, 31st August 2017 – Netatmo, a revolutionary smart home company, developing groundbreaking, intuitive and beautifully-designed connected consumer electronics, announces today the availability of Smart Radiator Valves. Netatmo Smart Valves allow users to control their heating on a room-by-room basis and use on average 37% less energy to heat their home¹ without



compromising on their comfort.

Comfort and energy savings thanks to Netatmo Smart Radiator Valves

Netatmo Smart Valves enable users to reduce their energy budget and improve their comfort.

Fitted on hot-water radiators, Netatmo Smart Valves regulate the temperature of the room. They set a heating schedule for each room, adapted to the habits of their occupants. From the App, users can customise the temperature of each room in the house.

For example, the bathroom is heated to 21°C during the morning, but not for the rest of the day when it is not being used; the parents' bedroom remains at 16°C during the day when it is empty, and the children's room is heated to 19°C from 5PM on weekdays when they come back from school.

¹ Source: average reduction in energy calculated based on an apartment connected to collective heating and using Netatmo Smart Valves when compared to an installation using thermostatic valves. Theoretical study carried out in Germany by CentraleSupelec (JSS).

Installing Netatmo Smart Valves is quick and easy: the user simply removes the old thermostatic radiator valve, without having to bleed the radiator, and installs the Netatmo Smart Valve with one of the adaptors provided.

Smart features for an accurate heating control

Thanks to smart features, users make energy savings every day:

- **Open Window Detection:** the Netatmo Smart Valves detect when a window is open and immediately stop heating the room so as not to waste energy².
- **Smart Regulation:** the Netatmo Smart Valves precisely analyse external elements in real time - the weather, insulation of the house - and adjust the heating of the room to save as much energy as possible.
- **Manual Boost:** the user can temporarily increase the temperature of a room at any time, to improve their comfort. This can be done by manually turning the Netatmo Smart Valve or directly from the App.

Interoperability platforms integration for voice-controlled heating

Netatmo Smart Radiator Valves work with major interoperability platforms:

- **Apple Homekit:** Netatmo Smart Radiator Valves are compatible with Apple Homekit, enabling users to control their heating with their voice. By simply asking Siri to change the temperature in the house, they improve their comfort at home without lifting a finger. With Apple Homekit, users can also create customised scenarios and interactions to connect smart devices together according to different combinations.
- **Google Home:** Netatmo Smart Radiator Valves are also compatible with Google Home, the hands-free smart speaker. Powered by the Google Assistant, Google Home can help control the heating of the house. Users just need to ask the Google Assistant to change the temperature, increase and decrease it and even ask what the temperature of the home is.

Pricing and availability

Netatmo Smart Radiator Valves are available from today. They will retail for £69.99 each and can be found at John Lewis, Cefco, Maplin, ShopUK, Amazon.co.uk and Netatmo.com, as well as retailers for professionals Plumb Center, CEF and Graham.

The Netatmo Energy App is completely free and is compatible with iPhones, from iOS 9 onwards, and Android smartphones from 4.2 onwards. The Netatmo Smart Valves Web App is available on Mac and PC.

About Netatmo

Netatmo is a revolutionary smart home company, developing groundbreaking, intuitive and beautifully-designed connected consumer electronics. Truly smart, Netatmo's innovative products provide a seamless experience that helps users create a safer, healthier and more comfortable home.

Netatmo carefully designs the mechanics, electronics and embedded software of all its products to the highest standards. Netatmo also creates the mobile and web applications that fully realise their potential.

Since 2012 Netatmo has released thirteen devices and accessories, divided into four categories:

- **Weather** - The Personal Weather Station and its accessories, the Additional Module, the Rain Gauge and the Wind Gauge.
- **Energy** - The Smart Thermostat and the Smart Radiator Valves, both designed by Philippe Starck.
- **Security** - The security cameras Welcome, for indoor, and Presence, for outdoor, and their accessories, the Tags and the Indoor Security Siren, and the Smart Smoke Alarm.
- **Air care** - Healthy Home Coach, the smart indoor climate monitor.

²The Open Window Detection will be available during the winter 2017.

Netatmo is a leading innovator in the smart home industry with products available through a growing network of distributors worldwide, selling to consumers through major retail and B2B channels.

Through its program “with Netatmo”, Netatmo develops connected solutions with leading brands in the building industry to be integrated into residential home infrastructure, whether new-build or renovation.

In November 2015 Netatmo completed a series B funding round of €30 million. The company previously raised €4.5 million in 2013.

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