

WPM Connect International

CONTROL UNIT/ENERGY MANAGEMENT

PRODUCT-NO.: 207709

Control your heat pump with impressive convenience

Operation with our heat pump manager is highly intuitive – making it as straightforward as you would expect from your smartphone. You can either control your heat pump via the integral touchscreen display or conveniently via an app. You will find practical overviews for the most important settings, allowing you to control the preferred temperature in your home with ease; even when you are out and about. Do you use several heat pumps with a cascade connection? These are also easy to control using this control concept.



A design as clean and tidy as its operation

Thanks to its modern, timeless design, the control element fits perfectly into your living environment; so that the heat pump manager remains visible exactly where it does its work – in the background. Nevertheless, you have constant access to all important settings and can define scenarios for night-time, holidays or for guests. Particularly convenient: many maintenance tasks or optimisations can be performed remotely by your qualified contractor.

The main features

Heat pump manager: quick, convenient control for a comfortable climate

Individual room temperature control possible

Power saving mode due to optional ECO function

Clear and modern user guidance via full-colour touchscreen display

Convenient operation via an app, even when out and about (additional component required)

Rapid support in the event of service thanks to remote maintenance option



Type	WPM Connect International
Part no.	207709

Technical data

Contact information

You have questions? We appreciate to help you:

SALES HOTLINE

+91 2067 48 0928

SERVICE HOTLINE

+91 2067 48 0909

Write an email to **sales@stiebel-eltron.in**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.