

CWM 2000 P

CONVECTORS

PRODUCT-NO.: 200258

Even in small or cramped rooms, you shouldn't have to miss out on cosy warmth. That's why this heater is so compact. With a depth of just 10 cm, it is particularly slimline, requiring very little space for installation. Nevertheless, the appliance offers you excellent thermal comfort.

Although the wall mounted convector blends very discreetly into your room, it supplies heat efficiently. Useful features contribute to its efficiency: the weekly timer and open window detection make operation easier for you.



The main features

Wall mounted convector – ideal as a supplementary heater or interim heater in spring/autumn

Even, quiet, air heating

Metal casing and slimline design

Operating controls with illuminated LCD screen

Weekly timer, frost protection and open window detection

Control unit with self-learning capability: automatic calculation of the preheat time in timer mode

ON/OFF switch and overheating protection



Type	CWM 500 P	CWM 750 P	CWM 1000 P
Part no.	200254	200255	200256

Wärmeleistung

Rated heating output P _{nom}	0.50 kW	0.80 kW	1.00 kW
Minimum heating output (standard value) P _{min}	0.00 kW	0.00 kW	0.00 kW
Maximum continuous heating output P _{max,c}	0.50 kW	0.80 kW	1.00 kW

Hilfsstromverbrauch

Auxiliary power consumption with rated heating output e _{lmax}	0.00 kW	0.00 kW	0.00 kW
Auxiliary power consumption with minimum heating output e _{lmin}	0.00 kW	0.00 kW	0.00 kW
Auxiliary power consumption in standby mode e _{lSB}	0.00 kW	0.00 kW	0.00 kW

Art der Wärmeleistung/Raumtemperaturkontrolle

Type of heating output/room temperature control: Single stage heating output, no room temperature control	-	-	-
Type of heating output/room temperature control: Two or more manually adjustable stages, no room temperature control	-	-	-
Type of heating output/room temperature control: Room temperature control with mechanical thermostat	-	-	-
Type of heating output/room temperature control: With electronic room temperature control	-	-	-
Type of heating output/room temperature control: Electronic room temperature control and time of day control	-	-	-
Type of heating output/room temperature control: Electronic room temperature control and day of week control	x	x	x

Sonstige Regelungsoptionen

Other control options: Room temperature control with presence detection	-	-	-
Other control options: Room temperature control with window open detection	x	x	x
Other control options: With remote control option	-	-	-
Other control options: With adaptive control of heating startup	x	x	x
Other control options: With operating time limitation	-	-	-
Other control options: With black bulb sensor	-	-	-



Type	CWM 1500 P	CWM 2000 P	CWM 2500 P
Part no.	200257	200258	200259

Wärmeleistung

Rated heating output P _{nom}	1.50 kW	2.00 kW	2.50 kW
Minimum heating output (standard value) P _{min}	0.00 kW	0.00 kW	0.00 kW
Maximum continuous heating output P _{max,c}	1.50 kW	2.00 kW	2.50 kW

Hilfsstromverbrauch

Auxiliary power consumption with rated heating output e _{lmax}	0.00 kW	0.00 kW	0.00 kW
Auxiliary power consumption with minimum heating output e _{lmin}	0.00 kW	0.00 kW	0.00 kW
Auxiliary power consumption in standby mode e _{lSB}	0.00 kW	0.00 kW	0.00 kW

Art der Wärmeleistung/Raumtemperaturkontrolle

Type of heating output/room temperature control: Single stage heating output, no room temperature control	-	-	-
Type of heating output/room temperature control: Two or more manually adjustable stages, no room temperature control	-	-	-
Type of heating output/room temperature control: Room temperature control with mechanical thermostat	-	-	-
Type of heating output/room temperature control: With electronic room temperature control	-	-	-
Type of heating output/room temperature control: Electronic room temperature control and time of day control	-	-	-
Type of heating output/room temperature control: Electronic room temperature control and day of week control	x	x	x

Sonstige Regelungsoptionen

Other control options: Room temperature control with presence detection	-	-	-
Other control options: Room temperature control with window open detection	x	x	x
Other control options: With remote control option	-	-	-
Other control options: With adaptive control of heating startup	x	x	x
Other control options: With operating time limitation	-	-	-
Other control options: With black bulb sensor	-	-	-



Type	CWM 3000 P
Part no.	200260

Wärmeleistung

Rated heating output P _{nom}	3.00 kW
Minimum heating output (standard value) P _{min}	0.00 kW
Maximum continuous heating output P _{max,c}	3.00 kW

Hilfsstromverbrauch

Auxiliary power consumption with rated heating output e _{lmax}	0.00 kW
Auxiliary power consumption with minimum heating output e _{lmin}	0.00 kW
Auxiliary power consumption in standby mode e _{lSB}	0.00 kW

Art der Wärmeleistung/Raumtemperaturkontrolle

Type of heating output/room temperature control: Single stage heating output, no room temperature control	-
Type of heating output/room temperature control: Two or more manually adjustable stages, no room temperature control	-
Type of heating output/room temperature control: Room temperature control with mechanical thermostat	-
Type of heating output/room temperature control: With electronic room temperature control	-
Type of heating output/room temperature control: Electronic room temperature control and time of day control	-
Type of heating output/room temperature control: Electronic room temperature control and day of week control	x

Sonstige Regelungsoptionen

Other control options: Room temperature control with presence detection	-
Other control options: Room temperature control with window open detection	x
Other control options: With remote control option	-
Other control options: With adaptive control of heating startup	x
Other control options: With operating time limitation	-
Other control options: With black bulb sensor	-

Depth including wall mounting bracket

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

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.