

CWM 2500 M-F

CONVECTORS

PRODUCT-NO.: 204456

The main features

Freestanding convectors with a high heating output

Mechanical temperature controller

For maximum operational reliability, the integral pendulum switch protects against overturning

Handle and feet with castors

Omnipolar operating selector

Long lasting stainless steel tubular heater with steel fins



CWM 750 M-F

Product-No.: 204452



CWM 1000 M-F

Product-No.: 204453



CWM 1500 M-F

Product-No.: 204454



CWM 2000 M-F

Product-No.: 204455



CWM 3000 M-F

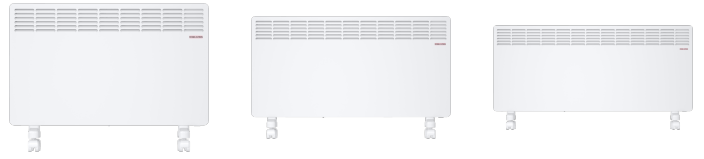
Product-No.: 204457



Type	CWM 750 M-F	CWM 1000 M-F	CWM 1500 M-F
Part no.	204452	204453	204454

Technical data

Power supply	1/N/PE ~ 230 V	1/N/PE ~ 230 V	1/N/PE
Rated voltage	230 V	230 V	230 V
Rated current	3,3 A	4,3 A	6,5 A
Connected load	0,75 kW	1 kW	1,5 kW
IP rating	IP 24	IP 24	IP 24
Protection class	I	I	I
Colour	alpine white	alpine white	alpine white
Setting range	5-35 °C	5-35 °C	5-35 °C
Height	546 mm	546 mm	546 mm
Width	426 mm	426 mm	582 mm
Depth	305 mm	305 mm	305 mm
Weight	5.00 kg	5.00 kg	6.50 kg



Type	CWM 2000 M-F	CWM 2500 M-F	CWM 3000 M-F
Part no.	204455	204456	204457

Technical data

Power supply	1/N/PE ~ 230 V	1/N/PE ~ 230 V	1/N/PE ~ 230 V
Rated voltage	230 V	230 V	230 V
Rated current	8,7 A	10,9 A	13 A
Connected load	2 kW	2,5 kW	3 kW
IP rating	IP 24	IP 24	IP 24
Protection class	I	I	I
Colour	alpine white	alpine white	alpine white
Setting range	5-35 °C	5-35 °C	5-35 °C
Height	546 mm	546 mm	546 mm
Width	738 mm	894 mm	1050 mm
Depth	305 mm	305 mm	305 mm
Weight	8.70 kg	9.00 kg	10.30 kg

This product is only suitable for well insulated rooms or for occasional use. Depth and height including feet with castors

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.