

CNS 150 F

CONVECTOR HEATERS

PRODUCT-NO.: 229792

The CNS-F may be used as a permanently installed wall mounted appliance, or as a freestanding appliance wherever heat is required quickly. To operate this convector heater as a freestanding appliance, simply attach the feet with fitted castors supplied. With this appliance you'll be playing it safe, as it immediately shuts down if it accidentally gets knocked over. The integral thermal link also protects it from overheating. These very narrow appliances are robust and splashproof. The wall mounting bracket and mains plug enable easy installation in almost any location.



The main features

Wall mounted or free standing convector heater

High safety during operation, due to integral pendulum switch

Including feet with castors

Mechanical thermostat

ON/OFF switch

Splashproof to IP 24

Power cable for a permanent connection



Type	CNS 75 F	CNS 100 F	CNS 150 F
Part no.	229789	229790	229792
Connected load	0,75 kW	1,0 kW	1,5 kW
Height	450 mm	555 mm	450 mm
Depth	100 mm	305 mm	100 mm
Width	445 mm	445 mm	590 mm

Technical data

Power supply	1/N ~ 220-240 V	1/N ~ 220-240 V	1/N ~ 220-240 V
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Rated voltage	~230 V	~230 V	~230 V
Rated current	3,3 A	4,3 A	6,5 A
Weight	4,9 kg	4,9 kg	6,2 kg
Colour	alpine white	alpine white	alpine white
Setting range	6-30 °C	6-30 °C	6-30 °C
IP-Rating	IP24	IP24	IP24
Protection class	II	II	II



Type	CNS 200 F	CNS 250 F
Part no.	229794	229795
Connected load	2,0 kW	2,5 kW
Height	555 mm	555 mm
Depth	305 mm	305 mm
Width	740 mm	890 mm

Technical data

Power supply	1/N ~ 220-240 V	1/N ~ 230 V
Frequency	50/60 Hz	50/60 Hz
Rated voltage	~230 V	~230 V
Rated current	8,7 A	10,9 A
Weight	7,3 kg	8,6 kg
Colour	alpine white	alpine white
Setting range	6-30 °C	6-30 °C
IP-Rating	IP24	IP24
Protection class	II	II

Depth including 22 mm wall retainer

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.