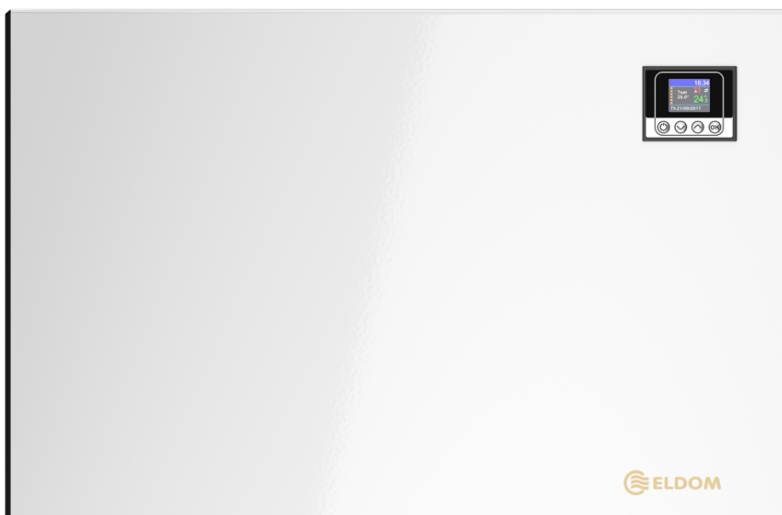
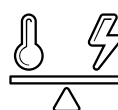
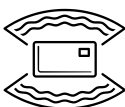
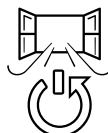




Technologies:



All models have an innovative electronic control with a built-in Wi-Fi communication module and a stylish color display. Through the ELDOM application, you can monitor and control online the entire range of appliance functions. We are pleased to inform you that this is the first group of products of the large-scale project for online control of all ELDOM appliances all around the house called EldomSmartHubs. This makes it the perfect panel convector heater for both small and large rooms. You can use it to heat your bedroom, living room or even your office, while reducing the electricity costs.

Super energy efficient - they save energy and money due to:

- Dynamic Technology: the special design of the powerful radiator and the casing allows the ascending heated air to circulate naturally. The high-performance dynamic convection distributes heat uniformly all over the room, which guarantees increased heating and comfortable natural temperature;
- Weekly programmer with a time step of one minute - you can set the operation mode unlimited in time, at different temperatures according to your individual regimen or for operation in a low-tariff period;
- Open Window Function - function detecting an open window or door, which temporarily turns the heater off and makes significant energy savings;
- Sleep Mode - After activation, this mode will gradually lower the set temperature within 2 hours and will automatically restore it in 6 more hours. This mode of the convector enables another energy saving option without leaving you in the cold.

Long life - the backbone of the new ELDOM convector heaters is the solid U-shape heating element encapsulated in an aluminum double ribbed radiator. This provides better heat exchange and decreases the heat duty of the heating element - the best guarantee for a long service life.

Secure - we have integrated advanced safety features to ensure reliability throughout the entire service life of the convector heater:

- Fall protection - the electronics automatically breaks the circuit;
- Parental control - locks all buttons on the control panel;
- Ingress protection class IP 24 - subject to compliance with the operating instructions, these heating appliances can be easily installed in a bathroom;
- Frost protection - turns on the appliance automatically for a short time when the room temperature falls below 7°C;
- Power outage protection - the electronic control stores the settings for more than 12 hours;
- Two-stage overheating protection - we use mutually independent thermoregulator and temperature switch.

Convenient

- Stylish and compact – with its state-of-the-art and simple design this panel convector heater can perfectly fit any decoration;
- Variety of sizes and powers: 500, 1000, 1500, 2000, 2500 and 3000 W;
- Silent operation;
- Interface in various languages with useful statistics – you can monitor the energy used by the appliance for 7 days and the average room temperature by hours for the last 7 days

With a guarantee of origin, manufactured in Europe.

Control:	electronic control
Voltage [V]:	230 V~
Height x Width x Depth [mm]:	
IP protection:	IP24
Heated area [M ²]:	16 - 22
Heated volume [M ³]:	40 - 55
Wi-Fi:	yes