Electrolux

carbon infrared heaters - instant water heaters

carbon
infrared heaters

wall mounted

free standing

instant
water heaters

three phase

single phase

carbon
infrared heaters

High performance.

Reduced light.

carbon infrared heaters provide comfortable heat with reduced light. Which means, you can use them to heat indoor and outdoor spaces. A groundbreaking carbon infrared bulb. Longer bulb life. Faster infrared heat. Reduced glare. Together, these features take veito carbon infrared heaters to a new level of performance.
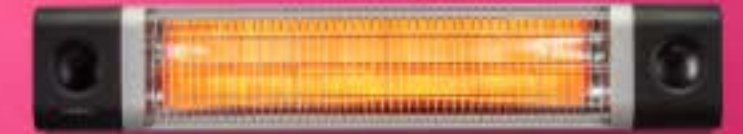
aero
page 09

blade s
page 11

blade
page 03

CH2500 TW
page 15

CH2500 RW
page 07

wall
mounted

Aero

wall
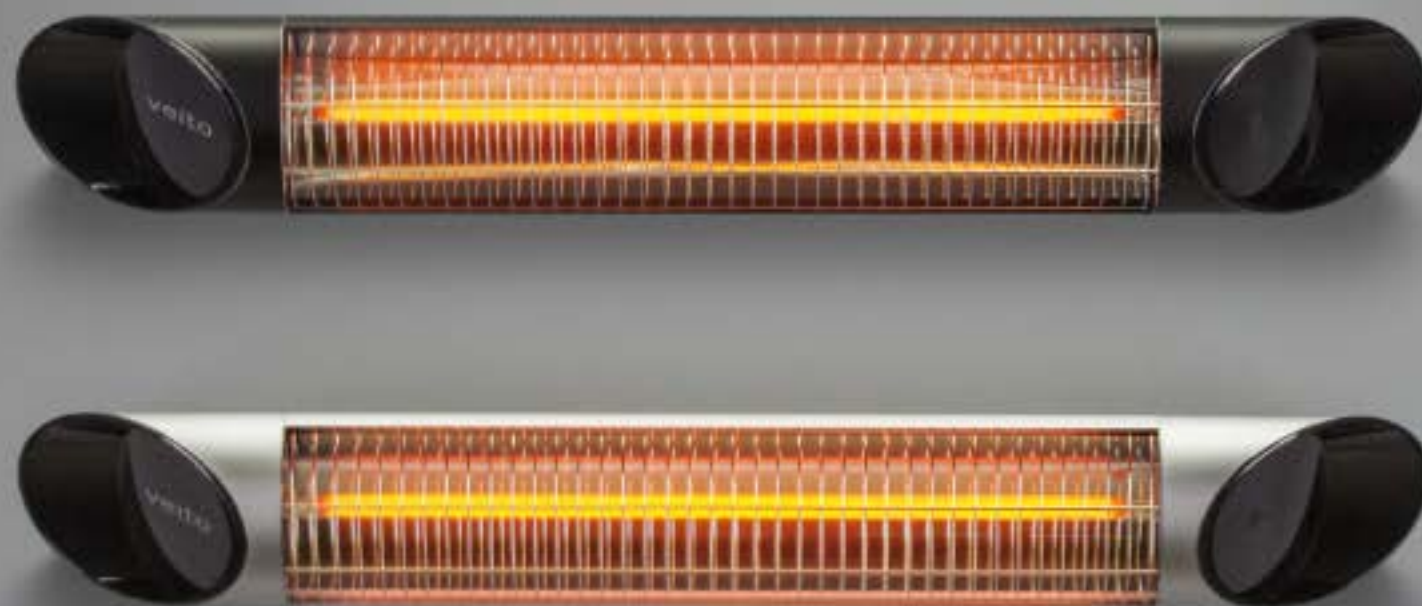mounted

Aero
carbon infrared heater

IP44 weatherproof design
One powerful heater
2500W

Aero is made from highly recyclable materials like aluminum and glass. It is a stylish heater for outdoor lovers. Every component in the Aero heater is optimized for performance. That includes the veito carbon tube producing mid-wave infrared heat. We built everything around extruded aluminum designed to maximize thermal capacity. The Aero heater can be installed on a wall or hanged on a ceiling. It is engineered as a robust indoor-outdoor heater. The Aero has IP44 weatherproof design, which means you can use it for Patios, Terraces, Smoking Areas, Conservatories, Restaurants, Hotels, Bathrooms, Garages, Workshops, Factories, Warehouses and many more.

Height:	208 mm
Width:	700 mm
Depth:	52 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	2500W
IP rating:	IP44

Blade S

Blade S

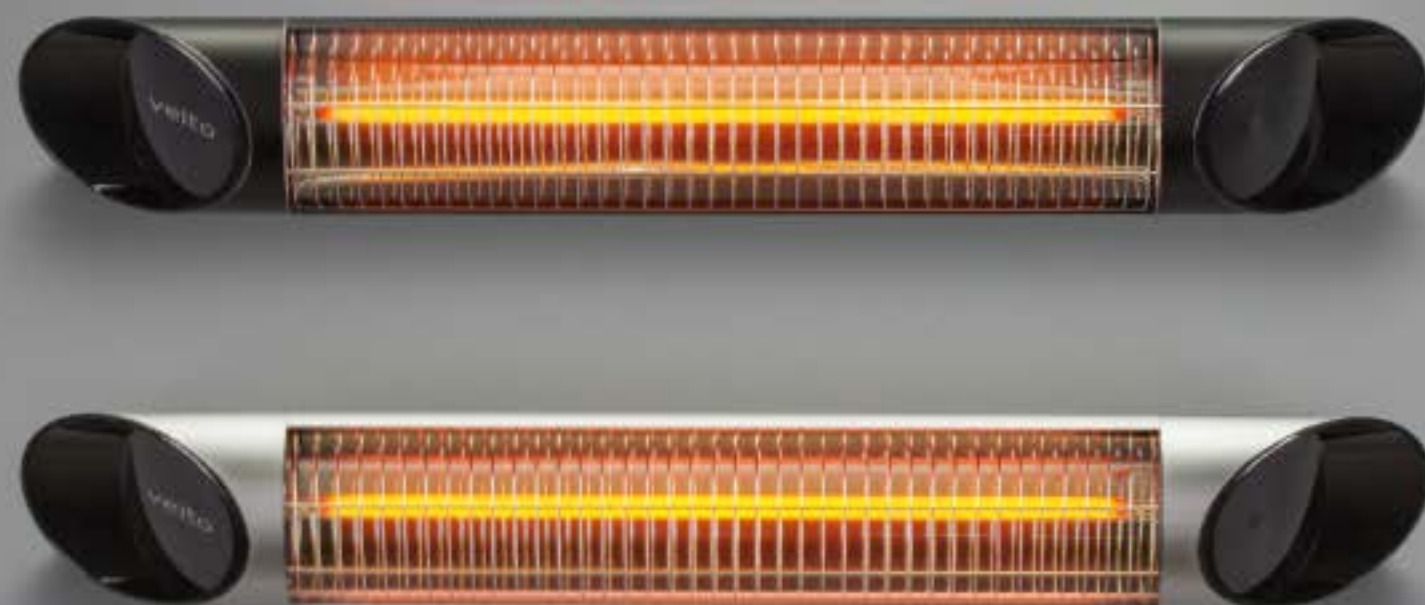**carbon infrared heater**

**IP55 weatherproof design
with remote control
2500W**

Every component in the Blade S heater is optimized for performance. That includes the veito carbon tube producing mid-wave infrared heat. We built everything around extruded aluminum designed to maximize thermal capacity. We designed the Blade S heater with built-in remote control. It is simple and elegant – and also astonishingly quiet. You can set the heating power, adjust the thermostat or set the sleep timer by using the remote controller. The Blade S has IP55 weatherproof design, which means you can use it for Patios, Terraces, Smoking Areas, Conservatories, Restaurants, Hotels, Bathrooms, Garages, Workshops, Factories, Warehouses and many more.

Height:	130 mm
Width:	900 mm
Depth:	90 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	2500W
Power settings:	1000W/1500W/2000W/2500W
	Four steps
IP rating:	IP55

wall
mounted

Blade

Blade
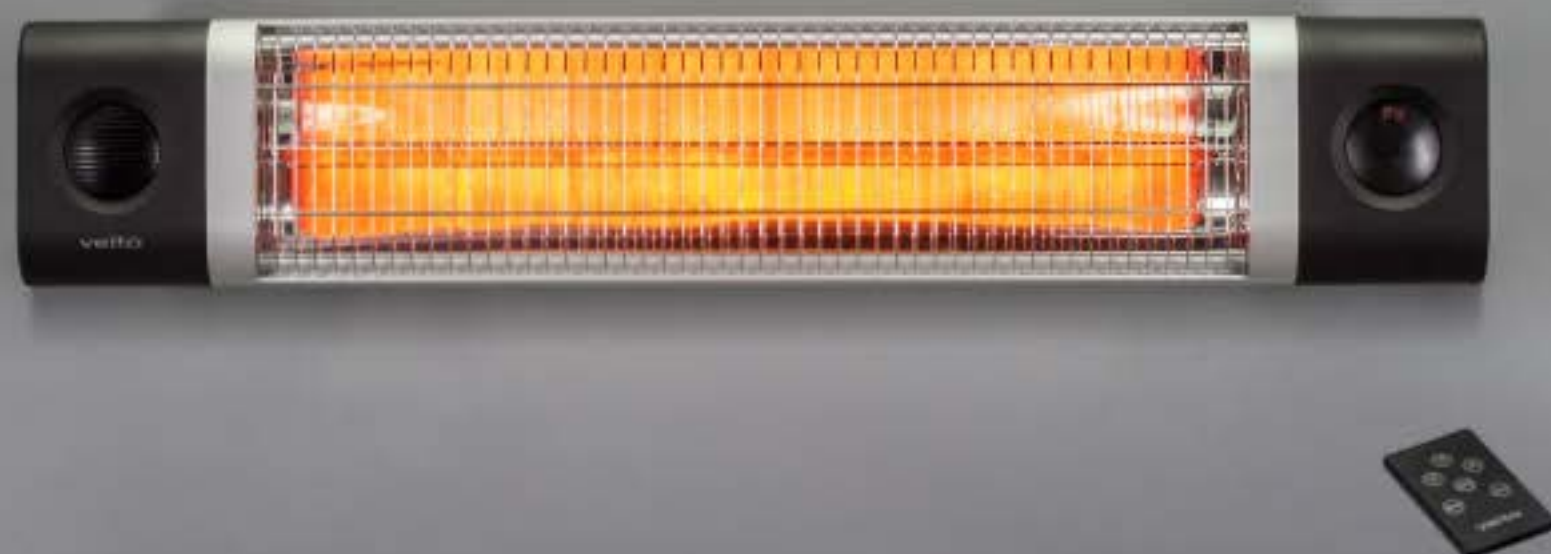## carbon infrared heater

**IP55 weatherproof design
with remote control
2000W**

Every component in the Blade heater is optimized for performance. That includes the veito carbon tube producing mid-wave infrared heat. We built everything around extruded aluminum designed to maximize thermal capacity. We designed the Blade heater with built-in remote control. It is simple and elegant – and also astonishingly quiet. You can set the heating power, adjust the thermostat or set the sleep timer by using the remote controller. The Blade has iP55 weatherproof design, which means you can use it for Patios, Terraces, Smoking Areas, Conservatories, Restaurants, Hotels, Bathrooms, Garages, Workshops, Factories, Warehouses and many more.

Height:	130 mm
Width:	900 mm
Depth:	90 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	2000W
Power settings:	800W/1200W/1600W/2000W
	Four steps
IP rating:	iP55

wall
mounted

CH2500 RW
carbon infrared heater

With remote control
2500W

CH2500 RW heater is the heavy duty industrial model, it comes with wall fixing brackets and it has a modern look. It does not occupy unnecessary place with its suitable ergonomic design for narrow spaces.

Heating capacity can be set to 4 different levels 1000W-1500W-2000W-2500W. When the heater is knocked over it will automatically shut down.

With the periscopic remote control, it can be controlled from a long distance, wide course and all existing functions and settings can be controlled. The functions are the regulation of the heating levels, activating and setting of the timer function and the activation and setting of the automatic temperature control.

Height:	170 mm
Width:	925 mm
Depth:	80 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	2500W
Power settings:	1000W/1500W/2000W/2500W
	Four steps

CH2500TW

CH2500 TW
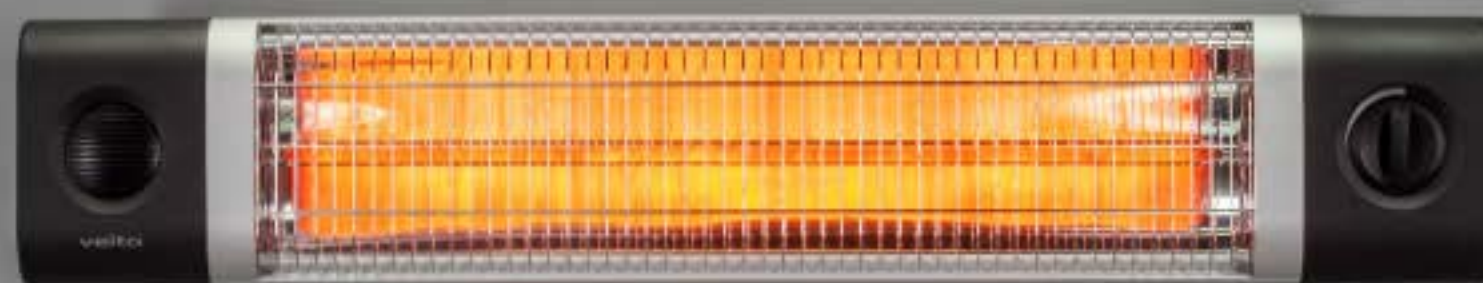## carbon infrared heater

Manual control
2500W

Veito CH2500 TW heater is the heavy duty industrial model, it comes with wall fixing brackets and it has a modern look. it does not occupy unnecessary place with its suitable ergonomic design for narrow spaces.

Heating capacity can be set to 2 different levels 1250W-2500W. The heater can be used as both horizontal and vertical.

The CH2500 TW has a control panel, which is a rotary switch. This switch sets the heat levels of CH2500 TW , when the user turns the switch to the right. When the switch is turned back into starting position, then the heater will be shut down.

Height:	170 mm
Width:	925 mm
Depth:	80 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	2500W
Power settings:	1250W/2500W
	Two steps

wall
mounted

free
standing

CH1800 XE
page 23

CH1800 RE
page 21

CH1200 LT
page 25

CH1800RE

CH1800 RE
carbon infrared heater

**Adjustable height with remote control
1700W**

Heat your room in seconds. With the light aluminum body and built in carry handle, it can be easily carried to different rooms. We designed the CH1800 RE with built-in remote control. It is simple and elegant – and also astonishingly quiet. You can set the heating power, adjust the thermostat or set the sleep timer by using the remote controller. Automatic temperature control regulates power consumption based on your set temperature and eliminates annoying hot and cold cycles.

Height:	1290 mm
Width:	400 mm
Depth:	400 mm
Height adjustment:	850-1290 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	1700W
Power settings:	800W/1100W/1400W/1700W
	Four steps

free
standing

CH1800XE

free standing

CH1800 XE
carbon infrared heater

Simple to use
Easy to carry
1700W

With the light aluminum body and built in carry handle, CH1800 XE can be easily carried to different rooms. You can set the heating power to two different levels by using the knob on the device. Adjustable height provides convenience to environment and efficient usage. It is equipped with tip over switch. Should the heater be accidentally knocked over it will automatically shut down. Just switch it on and enjoy the comfortable heat.

Height:	1290 mm
Width:	400 mm
Depth:	400 mm
Height adjustment:	850-1290 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	1700W
Power settings:	900W/1700W
	Two steps

CH1200LT

CH1200 LT
carbon infrared heater

Small on size.
Big on performance.
1200W

With the light aluminum body and built in carry handle, CH1200 LT can be easily carried to different rooms. With its compact dimensions, CH1200 LT can be used anywhere. You can set the heating power to two different levels by using the knob on the device. It is equipped with tip over switch. Should the heater be accidentally knocked over it will automatically shut down. Just switch it on and enjoy the comfortable heat.

Height:	690 mm
Width:	300 mm
Depth:	300 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	1200W
Power settings:	600W/1200W
	Two steps

free
standing
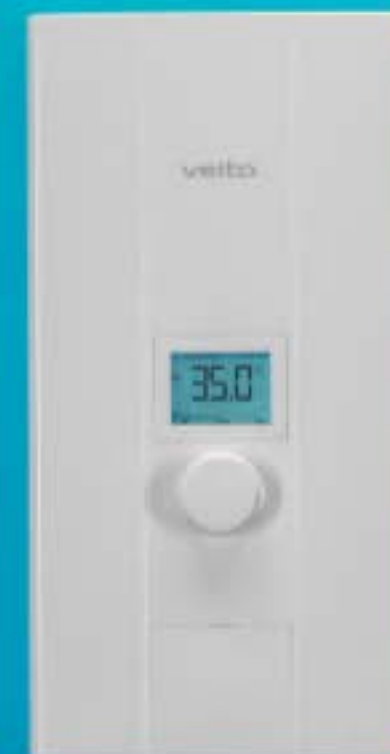
instant
water heaters

Hot water is ready.

All day long.

Veito powerful water heaters provide unlimited instant hot water whenever you want. They are simple to install and easy to use. Just open the tap and enjoy endless hot water.

three
phase

Blue S
page 31

Blue
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Blue S

Instant water heater

Central system
Electronically controlled
21kW

Making powerful things simple requires some seriously advanced technologies. Every component in the Blue S is optimized for performance. Each component has been rethought, from the heating element to the knob. The result is more than just a new water heater. It has an impressive capacity to provide hot water you need everyday. You can adjust the water temperature from 30°C to 60°C by using the knob on the device. A built-in sensor detects changes in water temperature and adjusts the heating power automatically.

Height:	450 mm
Width:	245 mm
Depth:	95 mm
Line voltage:	400V AC
Frequency:	50/60Hz, three phase
Maximum power:	18kW/21kW
Temperature adjustment:	30-60°C, with 0.5°C steps
Rating pressure:	1 MPa (10 bar), closed outlet
Minimum water pressure:	0.25 bar
IP rating:	IP25
Energy efficiency class:	A

Blue S

three
phase

Blue
Instant water heater

Central system
Hydraulically controlled
18kW

Blue has been engineered from the ground up for efficient performance. It is designed to install effortlessly in your house. it provides hot water to the shower, kitchen or anywhere you need. The heating elements in Blue are not only designed with enormous attention to detail, but are also assembled with extreme precision and care. We carefully place the heating elements so that not a single millimeter of space is wasted. You can set the heating power to two different levels by using the knob on the device.

Height:	450 mm
Width:	245 mm
Depth:	95 mm
Line voltage:	400V AC
Frequency:	50/60Hz, three phase
Maximum power:	18kW
Power settings:	13kW/18kW, two steps
Rating pressure:	1 MPa (10bar), closed outlet
Minimum water pressure:	1.5 bar
IP rating:	IP25
Energy efficiency class:	A

Blue

three
phase

single
phase

V1200
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Flow S
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V1100
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Flow S

Instant water heater

Small on size.
Big on performance.

Every component in Flow S is optimized for performance. There is an unprecedented amount of power in an unthinkable amount of space. It is equipped with three powerful heating elements. So you can set the heating power to three different levels by using the knob on the device. It provides hot water to the shower, kitchen or anywhere you need. With its compact dimensions, Flow S can be installed anywhere. You almost forget it's there.

Height:	370 mm
Width:	235 mm
Depth:	94 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	9kW
Power selection:	3kW/6kW/9kW
	three steps
Rating settings:	1 MPa (10 bar), closed outlet
Minimum water pressure:	1 bar
IP rating:	IP25
Energy efficiency class:	A

Flow S

single phase

Flow

Single phase

Flow
Instant water heater

The only water heater you'll ever need.

Flow has been engineered to work better, more intuitively and more e?ciently. It is equipped with three powerful heating elements. So you can set the heating power to three different levels by using the knob on the device. It provides hot water to the shower, kitchen or anywhere you need. With its compact dimensions, Flow can be installed anywhere. You almost forget it's there.

Height:	370 mm
Width:	235 mm
Depth:	94 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	7.5kW
Power selection:	2.5kW/5kW/7.5kW
	three steps
Rating settings:	1 MPa (10 bar), closed outlet
Minimum water pressure:	1 bar
IP rating:	IP25
Energy efficiency class:	A

V1200

V1200
Instant water heater

**A better shower experience
with adjustable shower set.**

V1200 provides unlimited instant hot water whenever you
need. It is simple to install and easy to use. You can set the
heating power to three different levels and adjust the water
flow by using the knobs on the device. With its compact
dimensions, V1200 can be installed anywhere.

Height:	350 mm
Width:	250 mm
Depth:	120 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	7.25kW
Power selection:	3kW/4.25kW/7.25kW
	three steps
Rating settings:	1 MPa (10 bar), closed outlet
Minimum water pressure:	1 bar
IP rating:	IP25
Energy efficiency class:	A

single phase

V1100

Instant water heater

Designed to fit anywhere.

V1100 provides unlimited instant hot water whenever you need. It is simple to install and easy to use. You can set the heating power to three different levels by using the knob on the device. With its compact dimensions, V1100 can be installed anywhere.

Height:	350 mm
Width:	250 mm
Depth:	110 mm
Line voltage:	220-240V AC
Frequency:	50/60Hz, single phase
Maximum power:	7.25kW
Power selection:	3kW/4.25kW/7.25kW
	three steps
Rating settings:	1 MPa (10 bar), closed outlet
Minimum water pressure:	1 bar
IP rating:	IP25
Energy efficiency class:	A

www.electrolux.mk