

Half a Century of Smarter Heating Solutions

Comfort through technology

50YRS
OF HEAT PUMPS



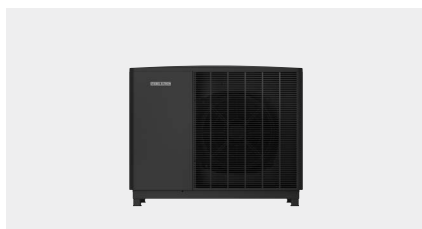
50 YRS OF HEAT PUMPS

Built on decades of experience and driven by continuous innovation, Stiebel Eltron's heat pump journey began in 1976 with the launch of its first system. For nearly 50 years, this family-owned company has led the way in energy-efficient heating and hot water solutions, earning a global reputation for quality, reliability, and German engineering excellence. Through ongoing research and development, Stiebel Eltron continues to pioneer technologies that enhance comfort while reducing environmental impact. Today, our commitment to sustainability and performance remains stronger than ever, helping shape a smarter, more efficient future for homes around the world.

Futureproof Heating, Cooling and Hot Water

STIEBEL ELTRON offers intelligent, energy-efficient solutions designed to significantly reduce energy consumption. By combining advanced technology with renewable energy sources, we help pave the way for a more sustainable and future-ready world.

Heat Pumps



Outdoor Air Source Heat Pumps

- › Hot water, heating and cooling
- › Uses the eco-friendly R290 refrigerant
- › Extremely quiet
- › Smart Grid and solar PV ready



Hot Water Heat Pumps

- › Quiet operation thanks to encased compressor design
- › Indoor and outdoor installation
- › Solar PV ready
- › Generous federal and state government rebates available



Geothermal Heat Pumps

- › Ideal for cold climates
- › Compact design with inbuilt pumps
- › Suitable for vertical probes, horizontal collectors or water-to-water open loop configurations

Commercial Hot Water



hpnext



Next Generation Heat Pumps

In 2026, a new generation of STIEBEL ELTRON heat pumps will enter the scene. With natural refrigerant R290, they are more efficient and environmentally friendly than ever before. In short: *hpnext*. Air-to-water heat pumps, and brine-to-water heat pumps, – that's our new *hpnext* family. The clear system portfolio offers quick, intuitive orientation and simple, straightforward planning. Whether new construction or modernisation, single-family or multi-family homes, single-unit or cascade: *hpnext* offers a highly efficient solution for every living and construction situation.

hpnext

hpnext - Product portfolio for every living and construction situation

Universally applicable for new construction and renovations, single-family homes, multi-family homes, or cascades.

Even more efficient (up to A+++) and climate-friendly

The enhanced refrigerant circuit has been engineered specifically for the climate-friendly R290 refrigerant, leading to a notable improvement in overall efficiency.

Multi-level security concept

Model-dependent safety components such as an integrated gas separator, a vent, a pressure relief valve and electronic monitoring with a shut-off function offer maximum protection for people and the environment.

Quick, easy installation

The new devices feature an optimised installation and connection concept, app control, and a new two-person carrying concept.

New family design

New, monolithic design for the air-water heat pumps, which integrates even better into the existing building situation.

Free choice of location

The even quieter operation of the outdoor units plus the intelligent Silent Mode make it easier to choose a location, even in densely built-up areas while taking STIEBEL ELTRON installation specifications into account.

The New WPL-A Trend

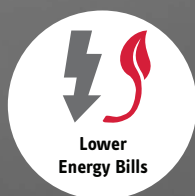
The first thing you'll notice about the new WPL-A is its matte anthracite finish and monolithic design, emphasising the premium quality of the range. Inside, the technical highlights takes center stage: a refrigeration circuit optimised for the climate-friendly refrigerant R290 delivers a maximum flow temperature of 75 °C, a COP of up to 5.5*, and minimal operating noise starting at just 43 dB(A)**. The new WPL-A air-to-water heat pump also simplifies planning and design. This series can be used in a wide range of building types, from new construction to existing and larger residential buildings where high heat demand can be met with cascade solutions of up to six units.

*Coefficient of performance at A7/W35 (EN 14511).

**Sound power level (EN 12102).

What makes the new WPL-A series so convincing

- › Natural refrigerant R290
- › Highly efficient refrigeration circuit
- › Elegant design in understated anthracite
- › Highly convenient installation
- › One installation and connection concept for all devices
- › Suitable for new and existing buildings
- › Extremely quiet



The WPL-A Trend is highly versatile and suitable for new builds, renovations, and multi-family homes. With a flow temperature of up to 75 °C, it can typically operate with conventional radiators. Using the climate-friendly R290 refrigerant and an optimised refrigeration circuit, the Trend range delivers excellent performance at a highly attractive price point. Reverse-cycle cooling is also available, providing year-round comfort.



Heat



Cool

Hot water
preparation

All product information
digitally in the toolbox:



WPL-A 17.2 Trend



WPL-A 13.2 Trend



WPL-A 10.2 Trend

From WPL to WPL-A Trend – it's best to compare for yourself

	WPL-A 10.2 Trend HK 230	WPL-A 13.2 Trend HK 230	WPL-A 13.2 Trend HK 400	WPL-A 17.2 Trend HK 400
Product Number	206116	206118	206119	206120
Heating output at A-7/W35 (min./ max.)	2.76 / 10.97	3.69 / 13.92	3.69 / 12.47	5.11 / 17
Max. cooling output at A35/ W7	8.27	9.56	9.56	12.53*
Refrigerant	R290 (natural)	R290 (natural)	R290 (natural)	R290 (natural)
GWP value	3	3	3	3
Suitable for radiators	Yes (75°C)	Yes (75°C)	Yes (75°C)	Yes (75°C)
Electrical connection	Backwards or downwards	Backwards or downwards	Backwards or downwards	Backwards or downwards
Color	Anthracite	Anthracite	Anthracite	Anthracite
Weight	150 kg	176 kg	205 kg	215 kg
Dimensions (Height x Width x Depth)	960 x 1170 x 727 mm	1144 x 1170 x 727 mm	1144 x 1170 x 727 mm	1365 x 1170 x 727 mm
Sound power level (EN 12102)	48 dB(A)	49 dB(A)	49 dB(A)	51 dB(A)

*To be confirmed.



Driving Commercial Electrification

Commercial Hot Water Solutions



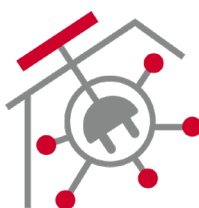
Robust Quality

Built to withstand the harshest conditions, our high-quality machines meet all hot water temperature requirements and come pre-tested for maximum reliability.



Highest Efficiency

Delivers up to 75°C flow temperature, ensuring maximum mixing water volumes without the need for additional electric heaters with highest performance factors.



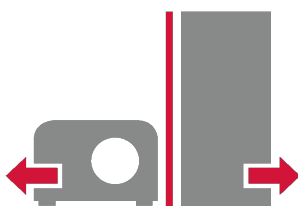
Solar PV and EMS Integration

Seamlessly integrates with Solar PV and EMS systems to maximise self-consumption or incorporate into a larger energy management system.



Flexible Installation Options

Installable indoor, outdoor or on a Skid: Available for both on-site installation or pre-manufactured on a skid, providing convenience and adaptability to different project needs.



Small manageable components for retrofit or Service

Individual components means that units can be serviced and replaced separately and in a modular fashion.



R290 Natural Refrigerant

Optimised R290 refrigerant circuit with integrated gas separator, vent valve, pressure relief valve and electronic shut-off monitoring.



Learn more about
Commercial Hot Water

Intelligent Hot Water Control with Lasting Performance

Efficient R290 design with intelligent app integration



Designed to seamlessly integrate into any home, this sleek appliance provides reliable hot water regardless of your current heating setup. Simply connect the heat pump to your Wifi, then take control in total comfort via the MyStiebel app – even away from home. A further advantage: your qualified installer can access the appliance via the Servicewelt portal and change settings quickly and conveniently. This often makes an on-site visit unnecessary.



Servicewelt



MyStiebel App

- › Available in 200 L and 300 L
- › Solar PV compatible - optimises self-consumption (SG Ready)
- › R290 refrigerant with low GWP (152g)
- › Hygiene program and timer function
- › Integrated element
- › MyStiebel app coming soon with timer functionality
- › Quiet operation
- › Active defrost option*



Hot water



Outdoor
installation



Indoor
installation



Air source



* Only available with the SHP-O Premium model

Performance you can feel Quality you can trust

Hot Water Heat Pump with LCD Monitor



WWK 222 (H) / WWK 302 (H)

The WWK 222 (H) and the WWK 302 (H) are compact domestic hot water heat pumps designed specifically for outdoor installation in Australia to supply domestic hot water to several draw-off points. Our heat pumps utilise the energy in the air to create environmentally friendly hot water all year round.

- › Engineered by Germany's market leader
- › Designed for Australian conditions
- › Active defrost function ensures energy-efficient operation down to -5 °C
- › Connects to solar PV – automatically increases tank temperature during peak solar production *
- › Compatible with Energy Management System for optimal use of grid and solar energy
- › High operational reliability and long service life due to impressed current anode
- › Quiet operation due to encased compressor
- › Can be installed indoors (13 m³ required)
- › H-models come with 1.7 kW smart element



Hot water



Outdoor
installation



Indoor
installation



Air source

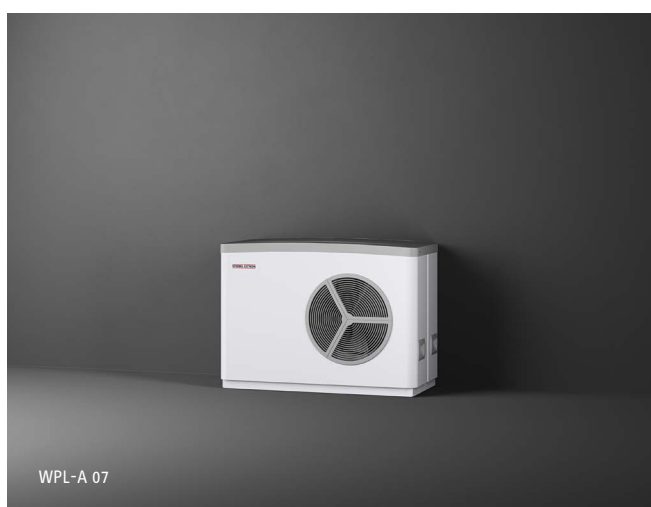


WaterMark

* Compatible solar inverter required

Air Source Hydronic Heat Pumps

Cosy warmth from the air



WPL-A 07

WPL-A 07

The WPL-A Premium air source heat pump is not only suitable for heating and hot water, but also provides cooling in the summer months. Since the inverter unit achieves high flow temperatures even at very low outside temperatures of down to -25°C , it is equally suitable for use in new build and renovation projects. The WPL-A contains futureproof refrigerant. In combination with its high efficiency, the heat pump scores highly as an environmentally responsible heating technology.

- › Air source heat pump for heating, hot water and cooling
- › Inverter technology provides adjusted heating output
- › High flow temperatures of up to 75°C enable high DHW temperatures and mixed water volumes
- › Low operating costs through high efficiency all year round
- › Smart Grid ready for connection to solar



WPL 25 AC(S)

WPL 25 AC(S)

The WPL 25 air source heat pump delivers high efficiency and quiet operation, making it ideal for residential heating and hot water. With vapour injection technology and flow temperatures up to 65°C , it's well suited to both underfloor and radiator heating systems. Designed specifically for Australian homes, the WPL 25 operates reliably even in cold climates down to -20°C , thanks to its natural defrost function and advanced sound insulation.

- › Air source heat pump for heating and hot water
- › Single phase and 3 phase models available
- › High efficiency with a COP of 5
- › Market-leading acoustic performance at 32 dB(A) from 5 m
- › Flow temperatures up to 65°C for radiator compatibility
- › Smart Grid and solar PV ready for efficient integration



Heating

Hot water

Cooling

Outdoor
installation

Air source

Remote
access



Heating

Hot water

Indoor
installation

Air source

Remote
access

Geothermal Hydronic Heat Pumps

Premium home comfort - from the ground up



WPE-I HK 230 Premium

Available in five performance sizes, the WPE-I HK Premium is suitable for new buildings and renovation projects. This device uses the heat from the ground for heating and hot water operation. The year-round constant heat output with high flow temperatures offers maximum living comfort regardless of the season.

Geothermal Heat Pumps

- › Made in Germany
- › Year-round optimal operation and maximum efficiency thanks to inverter technology
- › High flow temperatures of up to 75 °C for energy-efficient heating and large amounts of mixed water
- › Future-proof and environmentally friendly refrigerant
- › Optional integration into the home network and control via smartphone



WPE-I 33 – 87

The WPE-I heat pump provides not only heating and cooling but also hot water convenience. The cascade control can supply both apartment buildings and commercial properties. With its inverter technology, the appliance is exceptionally versatile, and can even be conveniently operated via an app (optional accessory required).

Inverter Geothermal Heat Pumps

- › Geothermal hydronic heat pump for domestic or commercial applications
- › Inverter technology
- › Inbuilt touch screen control
- › Simultaneous heating and cooling
- › Cascadable with 16 devices from 10 kW to 1.6 MW
- › Quiet operation
- › Control via app with optional accessory



Hot water



Geothermal



Indoor
installation



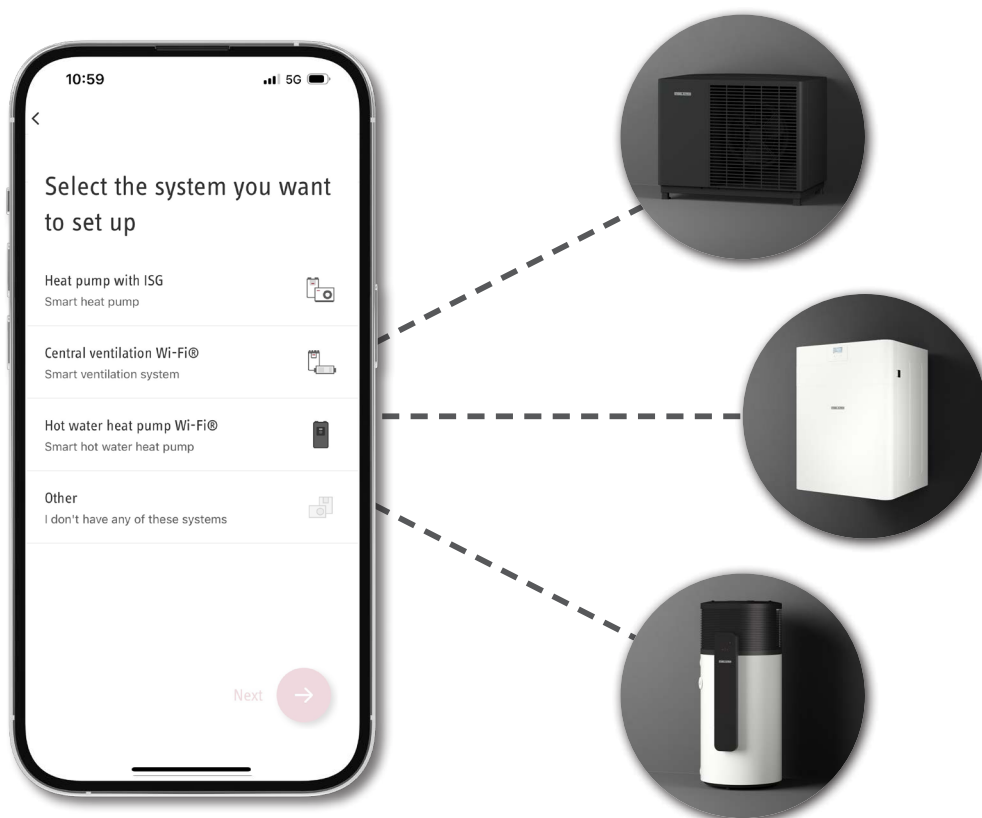
Heating



Remote
access

MyStiebel App

Effortless control of your unit



MyStiebel App

The MyStiebel App allows you to set the comprehensive functions of your STIEBEL ELTRON heat pump easily and intuitively – even when away from home. Besides controlling your heating, cooling, ventilation and hot water, you can also configure and store individual time programs in the MyStiebel App

- › Easy operation of the heat pump controller – even when away from home
- › Convenient settings for hot water, heating, ventilation and cooling
- › ECO mode for efficient operation



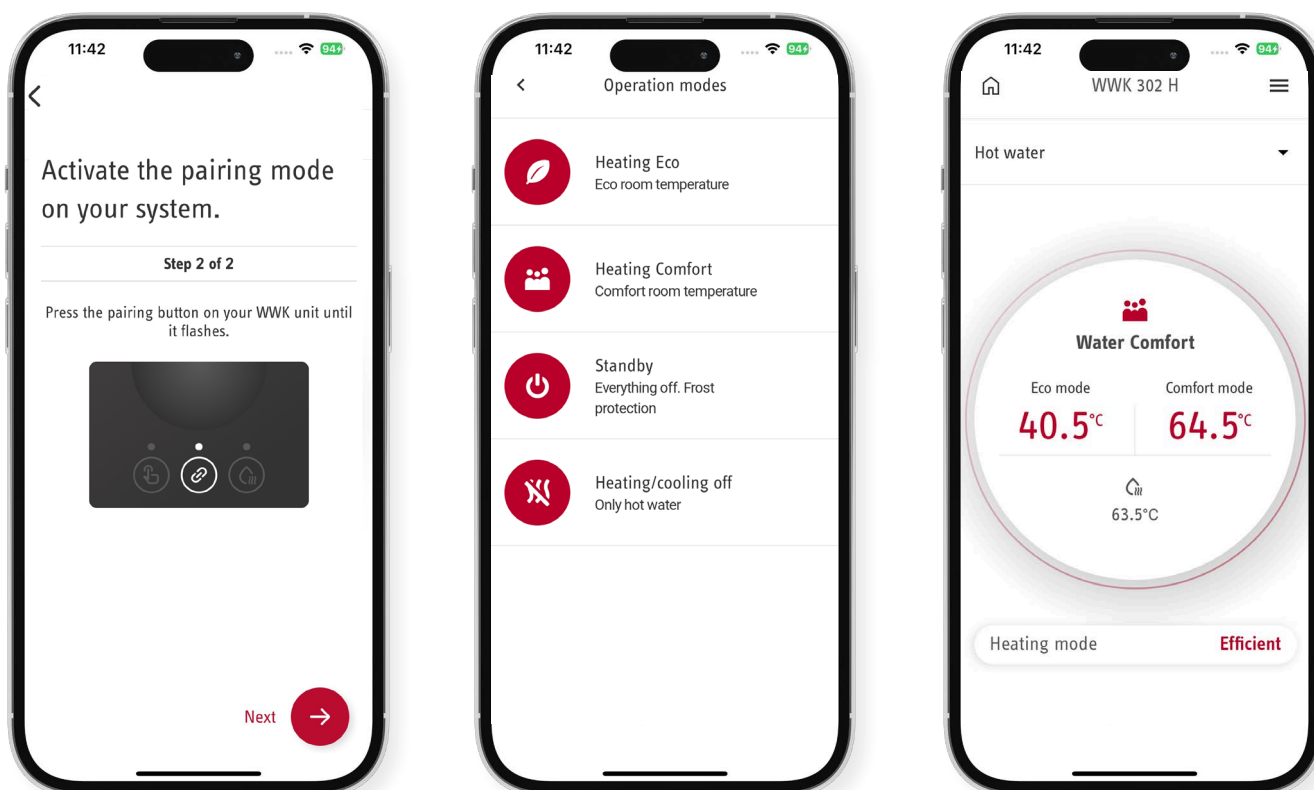




STIEBEL ELTRON

Servicewelt App

The App for the installer



ISG Servicewelt – the app for the installer

The Servicewelt app connects directly to compatible products, allowing installers to quickly access diagnostic data and analyse faults on site. This smart connection helps streamline servicing by:

- › Reading fault codes and device status in real time
- › Supporting quick and accurate troubleshooting
- › Providing guided fault analysis and suggested actions
- › Enabling remote monitoring and service history access



Air Source Heat Pumps



TREND

WPL-A Trend 10.2 | 13.2 | 17.2



PREMIUM

WPL 25 AC / WPL 25 ACS



WPL-A 07 HK

Model			
Phases Rated voltage	Single 230 V Three 400 V Three 400 V	Three 400 V / Single 230 V	Single 230 V
Output at A7/W35 (EN 14511)	2.76 / 10.97 3.69 / 13.92 5.11 / 19.64	14.0 / 14.0 kW	10.75 kW
Coefficient of performance at A7/W35 (EN 14511)	3.96 3.91 3.91	5.09 / 4.82	5.42
Installation	Outdoor	Outdoor	Outdoor
Sound power level (EN 12102)	63 66 67 dB(A)	54 / 54 dB(A)	48 dB(A)
Sound pressure level at 5 m distance in a free field	46 49 52 dB(A)	32 / 32 dB(A)	26 dB(A)
Max. flow temperature	15 / 75 °C	65 / 65 °C	75 °C
Inverter technology	■	■	■
Domestic hot water *	■	■	■
Cooling *	■	■	■
Pool heating *	■	■	■
Inbuilt heat pump manager			
Refrigerant	R290	R410A	R454C
Height Width Depth	960 x 1170 x 727 mm 1144 x 1170 x 727 mm 1365 x 1170 x 727 mm	1045 1490 593 / 1045 1490 593 mm	900 1270 593 mm
Weight	150 kg 205 kg 215 kg	175 / 175 kg	135 kg

* May require additional equipment

Accessories



WPM heat pump

- › Cooling control function
- › Screed heat-up program
- › Control the cascade of two heat pumps or the control of one direct heating circuit and up to two heating circuits with mixer.[†]



WPE extension controller

- › Function extension module for the WPM
- › Control of two additional heating circuits with mixer
- › Swimming pool management



FET Controller

- › Remote control with thermostat function for the WPM
- › Touch wheel operation
- › Room temperature and humidity measurement
- › Easy adjustment of the comfort temperature



ISG Connect

- › Control and monitor your heat pump via a web interface
- › Viewable on a standard browser via an integral web interface or mobile device
- › Control a system via smartphone web app

Hot water heat pumps



Type		SHP-O 200 Plus	SHP-O 300 Plus
Height x diameter	mm	1475.5 x 650	1902.1 x 650
Weight	kg	114	123
Nominal capacity	L	200	300
Min./max. application limits*	°C	-7 / +43	-7 / +43
Max. DHW temperature with heat pump	°C	65	65
Power supply		1/N/PE 220-240 V 50 Hz	1/N/PE 220-240 V 50 Hz
Average power consumption, heat pump (230 V) (A19/W15-61 I AS/NZS 5125.1)	kW	0.45	0.44
Auxiliary heater power consumption	kW	1.5	1.5
Max. operating current	A	9.88	9.88
Safety valve connection		G 1/2	G 1/2
Energy efficiency class		A+	A+
Refrigerant		R290 (152g)	R290 (152g)
GWP		0.02 (IPCC)	0.02 (IPCC)
Solar PV compatible		■	■
Timer		Functionality via app	Functionality via app
Sound pressure level at 3m distance, free field (EN 12102) dB(A)		40.7	40.7
COP (EN16147 / A20)		4.27	4.21

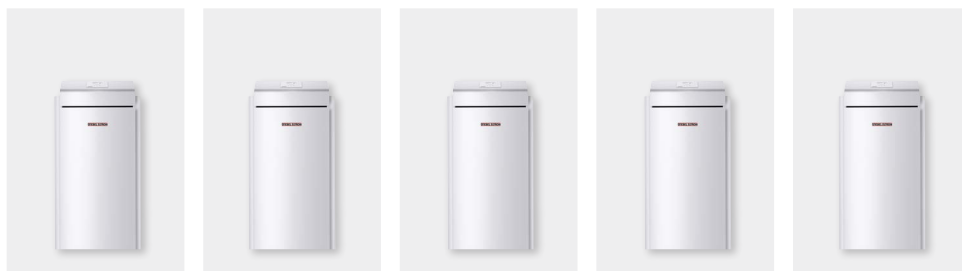
*Element will be used in colder climates



Model		WWK 222 H	WWK 302 H
Power consumption heat pump (EN16147 A15)		0.55 kW	0.55 kW
Power consumption smart element		1.7 kW	1.7 kW
Connection		1/N/PE 220 – 240 V	1/N/PE 220 – 240 V
Max. operating current		9.70 A	9.70 A
Rated capacity		220 L	302 L
Maximum available nominal amount of hot water at 40 °C		360 L	540 L
Set hot water temperature		61 °C	61 °C
Max. hot water temperature		65 °C	65 °C
Operating temperature range		-5 – 42 °C	-5 – 42 °C
COP (seasonal average) †		3.94	3.58
Refrigerant		R134a	R134a
Smart element		■	■
Solar PV compatible		■	■
Height		1553 – 1569 mm	1921 – 1937 mm
Diameter		690 mm	690 mm
Weight (empty filled)		120 340 kg	135 437 kg

† Seasonal average COP for a WWK installed in Zone 2

Geothermal hydronic heat pumps



PREMIUM

Model	WPE-I 04 H 230	WPE-I 06 H 230	WPE-I 08 H 230	WPE-I 12 H 230	WPE-I 15 H 230
Phases Rated voltage	Single 230 V	Single 230 V	Single 230 V	Single 230 V	Single 230 V
Output at B0/W35	4.19 kW	6.57 kW	7.64 kW	12.66 kW	14.78 kW
Coefficient of performance at B0/W35 (EN 14511)	4.60	4.60	4.67	5.01	4.86
Sound power level (EN 12102)	38 – 40 dB(A)	38 – 43 dB(A)	39 – 45 dB(A)	39 – 46 dB(A)	39 – 47 dB(A)
Sound pressure level at 5 m distance in a free field	17 – 18 dB(A)	17 – 21 dB(A)	17 – 23 dB(A)	17 – 24 dB(A)	17 – 25 dB(A)
Max. flow temperature	75 °C	75 °C	75 °C	75 °C	75 °C
Domestic hot water *	■	■	■	■	■
Pool heating *	■	■	■	■	■
Inbuilt heat pump manager	■	■	■	■	■
Refrigerant	R454C	R454C	R454C	R454C	R454C
Height Width Depth	1369 598 658 mm	1369 598 658 mm	1369 598 658 mm	1369 598 658 mm	1369 598 658 mm
Weight	180 kg	180 kg	180 kg	190 kg	190 kg



PREMIUM

Model	WPE-I 33 H 400 Premium	WPE-I 44 H 400 Premium	WPE-I 59 H 400 Premium	WPE-I 87 H 400 Premium
Phases Rated voltage	Three 400 V	Three 400 V	Three 400 V	Three 400 V
Output at B0/W35 (EN 14511)	10 – 33 kW	11 – 44 kW	14 – 59 kW	21 – 87 kW
Coefficient of performance at B0/W35 (EN 14511)	4.73	4.60	4.50	4.71
Sound power level (EN 12102)	41 – 56 dB(A)	41 – 56 dB(A)	46 – 61 dB(A)	46-63 dB(A)
Max. flow temperature	65 °C	65 °C	65 °C	65 °C
Touch screen and app control	■	■	■	■
Domestic hot water *	■	■	■	■
Cooling *	■	■	■	■
Pool heating *	■	■	■	■
Refrigerant	R410A	R410A	R410A	R410A
Height Width Depth	1723 692 803 mm	1723 692 803 mm	1742 900 848 mm	1742 900 848 mm
Weight	300 kg	300 kg	430 kg	550 kg

* May require additional equipment ¹⁾ Other models may perform cooling with additional equipment

Buffer tanks



Plus

Model	SBP 100	SBP 200-700 E SBP 700 E SOL	SBP 1000/1500 E SBP 1000/1500 E cool SBP 1000/1500 E SOL
Small Large capacity system	■ -	■ ■ ¹⁾	- ■
Apartment			■
Commercial larger capacity			■ ■
Heating Cooling	■ ■	■ ■	■ ■ ²⁾
Nominal capacity	100 L	207, 415, 703, 720 L	979, 1006, 1473, 1503 L
Connection to solar thermal		■ ³⁾	■ ⁴⁾

1) only SBP 700 E/SBP 700 E SOL

2) only SBP 1000 E cool/SBP 1500 E cool

3) only SBP 700 E SOL

4) only SBP 1000 E SOL/SBP 1500 E SOL

Domestic hot water cylinders and combination tanks



Plus

Premium

Model	SBB 302 WP SBB 401-501 WP SOL SBB 600-1000 WP SOL	SBS 601-1501 W	HSBC 300 cool
Small Large hot water demand*	■ ■ ¹⁾	- ■	■ -
Buffer		■	■
Heating Cooling	N/A	■ -	■ ■
Domestic hot water	■	■	■
Nominal capacity	290, 395, 495, 575, 770, 835 L (DHW)	613, 759, 941, 1500 L (Buffer)	270 + 100 L (Hot water + Buffer)
Connection to solar thermal	■ ²⁾	■ ²⁾	

* Water usage based on 60 L / person / day

1) only SBB 401-501 WP SOL 2) only SOL models

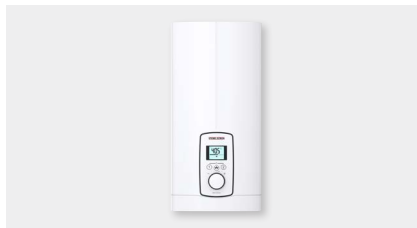


Electric instantaneous water heaters



DHE AU

- › For multiple outlets
- › Stable water output thanks to 4i technology
- › Water and energy consumption tracking features
- › 20 – 60 °C



DEL Plus

- › For kitchens and bathrooms
- › 50 °C maximum overcomes the need for an external tempering valve
- › ECO mode for energy savings
- › Temperature memory function
- › 20 – 50 °C



DHB-E LCD

- › For multiple outlets
- › New generation DHB-E
- › Electronically controlled
- › Selectable temperature
- › 20 – 60 °C



DEM 6

- › Optional touch-free sensor tap
- › Instantaneous water heater
- › 50 °C maximum overcomes the need for an external tempering valve
- › For a single draw-off point



DHCE

- › Ideal for low output requirements
- › 50 °C and 60 °C Max. models
- › Overcome the need for an external tempering valve (50 °C models)

Hot water usage recommendations may vary state to state due to differences in regional climate and cold water temperature

Compact storage water heaters



SNU Plus

- › Single outlet point of use supply
- › Open vented operation – no safe tray or PTR-valve required
- › Available in 5 litre or 10 litre tank capacity



SHC

- › 60 °C hot water supply to multiple outlets
- › Mains pressure operation
- › Enamelled steel tank
- › Insulated design minimising heat losses



HOT 2.6

- › Undersink boiling water unit and tap
- › Provides instant boiling water
- › Insulated design minimising heat losses

Modern apartment compatibility

DHE AU electric instantaneous water heater



DHE 18 AU / DHE 27 AU

The DHE AU electric instantaneous water heater supplies water heated to precisely the right temperature at all times. 4i technology compensates for all external factors, maintaining the required outlet temperature at a constant level.

- › Accurate temperature delivery at all times from 20 °C to 60 °C thanks to 4i technology
- › Made in Germany
- › Quick temperature memory buttons
- › ECO function for saving water and energy
- › The display shows the current water and energy consumption
- › Compact space saving design
- › No safe tray, flue or ventilation required



Read about how our DHE instantaneous hot water systems provide hot water to 123 luxury studios and apartments.



Hand Basin



Wash Basin



Shower



Bath Tub



Kitchen Sink



WaterMark





Maximum showering comfort

DEL Plus electric instantaneous water heater and optional wireless remote



Now even easier to operate

The FFB 4 (Set) wireless remote control enables convenient operation of the instantaneous water heater from a distance.



With backlit multifunction display, temperature memory, childproofing and ECO mode, the DEL Plus offers best-in-class comfort and convenience. The energy and water saving ECO mode can limit the maximum flow rate to enable a constant hot water temperature, even where inlet temperatures are low.

- › 3i technology for accurate temperature delivery up to the maximum output
- › Made in Germany for Australian conditions
- › Backlit LCD with memory function
- › Energy and water saving ECO mode
- › 50 °C unit specifically designed for Australian conditions in accordance with AS3498 – no external temperature control device required

hickory

Discover how nearly 500 DEL instantaneous water heaters deliver reliable hot water to 498 inner-city apartments.



Hand Basin



Wash Basin



Shower



Bath Tub



Kitchen Sink



WaterMark

The STIEBEL ELTRON Difference

Why settle for less when you can choose the best? STIEBEL ELTRON is committed to excellence, and here's what sets us apart:



Enhanced Reliability

Our 7-year residential warranty provides peace of mind and long-term confidence in the durability and reliability of every STIEBEL ELTRON 3-phase instant water heater you install.



Outstanding Customer Support

We take pride in providing a complete customer experience. Our commitment to exceptional customer service means that our dedicated team is always ready to assist you with any advice, troubleshooting, or concerns.



German Manufacturing Excellence

Since 1924, STIEBEL ELTRON has embodied precision engineering, innovation, and meticulous craftsmanship. Our water heaters are built to the highest standards of quality, delivering exceptional performance and long-lasting reliability.



Tailored Solutions

We know that every project requires a tailored approach. That's why our range of electric instant water heaters includes sizes and specifications to fit diverse residential installations, whether it's a compact apartment or a commercial application.



Unmatched Speed and Precision

Our electric instant water heaters use bare wire heating to provide instant hot water at the desired degree. The control system includes sensors to monitor the inlet temperature, outlet temperature, and flow rate. This ensures rapid and accurate delivery of hot water without fluctuations.



Proven Success in the Australian Market

STIEBEL ELTRON has been a pioneer of the hot water industry in the Australian market for over thirty years. Our products have been utilised in hundreds of residential and commercial projects across the country.

Under Sink Water Boiler

Experience a new level of convenience with instant boiling water available directly from the tap.



The HOT 2.6 Under Sink Water Boiler delivers instantaneous boiling water in a compact, space-saving unit. It can be paired with a dedicated mono tap or one of four stylish 3in1 tap options to suit your kitchen design. A programmable timer helps reduce energy consumption, while high-grade thermal insulation minimises heat loss. With a childproof safety mechanism and long service life, it's a reliable and energy-efficient solution for any home or office.

- › Instant boiling water availability
- › Compact and slim design
- › Four 3in1 tap colour options available
- › Programmable timer for energy savings
- › Childproof push & turn mechanism
- › Long service life
- › High-grade thermal insulation for low energy losses

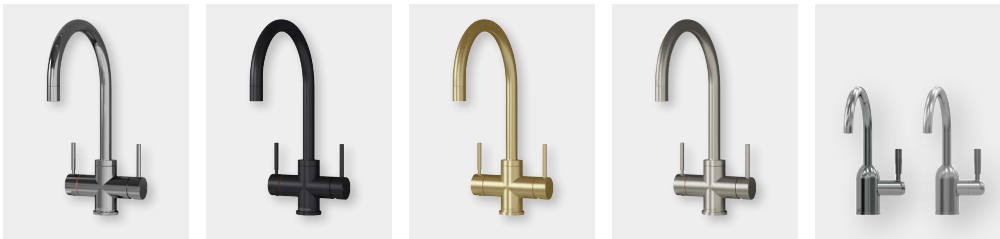


Pairs with our 3in1 tap

The new 3in1 Design-Kollektion tap enables instantaneous use of hot, cold, and boiling water in your space.



Tapware



Model	3in1 Tap	3in1 Tap	3in1 Tap	3in1 Tap	Mono Tap
WELS Rating	6 star	6 star	6 star	6 star	N/A
Flow Rate	4.5 L/min	4.5 L/min	4.5 L/min	4.5 L/min	2.5 L/min
Product Compatibility	HOT 2.6	HOT 2.6	HOT 2.6	HOT 2.6	HOT 2.6
Colour	Chrome	Black	Gold	Brushed Nickel	Chrome / Brushed

Design-Kollektion



Design-Kollektion



Fixed - Gold



Fixed - Black



Fixed - Brushed Nickel



Fixed - Chrome



Goose - Gold



Goose - Black

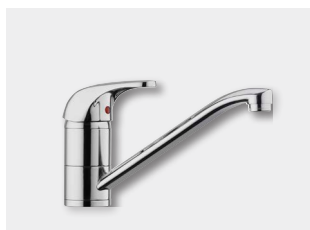


Goose - Brushed Nickel



Goose - Chrome

Classic Tapware Collection



MES

Open Vented Compact Storage Water Heater

Hot water convenience in the smallest of spaces



A tidy, space-saving solution for kitchens with low but frequent hot water needs. Designed for fast installation, this compact water heater features an anti-drip function that helps keep your tap, sink, and washbasin free from lime-scale deposits – ensuring lasting cleanliness and performance.

- › Designed for single isolated sink
- › Compatible with the Design Kollektion Fixed and Goose Taps or Classic Tapware
- › Available in 5 litre or 10 litre tank capacity
- › Energy and water savings
- › Low minimum standby power consumption
- › Made in Germany
- › Red Dot Award winner

SNU Plus must be used with open vented tapware.



Kitchen Sink



GPO Plug



reddot award
winner





Mains pressure compact storage water heaters

Eliminating dead legs and ensuring safe and efficient performance.



The SHC AU compact storage water heater can supply several low-demand draw-off points. This pressure-tested appliance suits all commercial mains pressure taps and valves.

- › Standard GPO connection
- › Insulated design minimises heat losses
- › Premium quality enamelled steel tanks manufactured by STIEBEL ELTRON
- › Compact design for concealed and space saving under sink installation
- › Smallest 10 and 15 L units on the market



Kitchen Sink



GPO Plug



WaterMark

Three phase electric instantaneous water heaters

			
	PREMIUM	Plus	
Model	DHE 18 AU / DHE 27 AU	DEL 13 Plus / DEL 18 Plus / DEL 27 Plus	DHB-E 13 LCD / DHB-E 18 LCD / DHB-E 27 LCD
Rated output (415 V)	19.4 kW / 28.0 kW	14.5 kW / 19.4 kW / 28.0 kW	14.5 kW / 19.4 kW / 28.0 kW
Control concept	4i	3i	3i
Temperature selection	Variable, 20 – 60 °C	Variable, 20 – 50 °C	Variable, 20 – 60 °C
Display and operation	Multifunction display + rotary selector	Multifunction display + rotary selector	LCD + rotary selector
Connection	3/PE	3/PE	3/PE
Rated current (415 V)	27 A / 39 A	20 A / 27 A / 39 A	20 A / 27 A / 39 A
Activation flow rate	2.5 L/min	2.5 L/min	2.5 L/min
ECO mode	■	■	
Temperature memory	■	■	
No flue or ventilation required	■	■	■
Height Width Depth	466 225 116 mm	466 225 116 mm	466 225 116 mm

Temperature rise chart – a matter of physics

Calculating Output Water Temperature

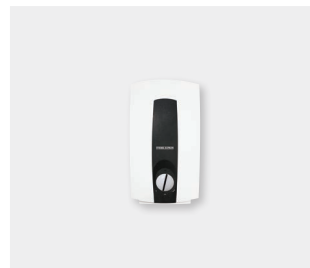
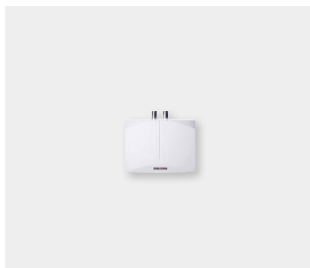
Add the below temperature rise values to your incoming cold water temperature to calculate output at a desired flow rate. Maximum selected temperatures will not be exceeded, regardless of incoming cold water temperature.

Seasonal Average Cold Water Temperatures

Melbourne: 15 °C
Sydney/Brisbane/Perth/Adelaide: 18 °C
Canberra/Hobart: 14 °C
Townsville/Darwin: 25 °C

		Flow Rate in L/min													
Model	Rated Output	1.5	2.5	3	4	5	6	7	8	9	10	11	12	13	14
DHE 18 AU	19.4 kW		+60 °C	+60 °C	+60 °C	+55 °C	+46 °C	+39 °C	+34 °C	+30 °C	+27 °C	+25 °C	+23 °C	+21 °C	+19 °C
DHE 27 AU	28.0 kW		+60 °C	+60 °C	+60 °C	+60 °C	+60 °C	+59 °C	+52 °C	+46 °C	+41 °C	+37 °C	+34 °C	+32 °C	+29 °C
DEL 13 Plus	14.5 kW		+50 °C	+50 °C	+50 °C	+41 °C	+34 °C	+29 °C	+25 °C	+23 °C	+20 °C	+18 °C	+17 °C	+15 °C	+14 °C
DEL 18 Plus	19.4 kW		+50 °C	+50 °C	+50 °C	+50 °C	+46 °C	+39 °C	+34 °C	+30 °C	+27 °C	+25 °C	+23 °C	+21 °C	+19 °C
DEL 27 Plus	28.0 kW		+50 °C	+50 °C	+50 °C	+50 °C	+50 °C	+50 °C	+50 °C	+44 °C	+40 °C	+36 °C	+33 °C	+30 °C	+28 °C
DHB-E 13 LCD	14.5 kW				+51 °C	+41 °C	+34 °C	+29 °C	+25 °C	+23 °C	+20 °C	+18 °C	+17 °C	+15 °C	+14 °C
DHB-E 18 LCD	19.4 kW				+60 °C	+55 °C	+46 °C	+39 °C	+34 °C	+30 °C	+27 °C	+25 °C	+23 °C	+21 °C	+19 °C
DHB-E 27 LCD	28.0 kW				+60 °C	+60 °C	+60 °C	+57 °C	+50 °C	+44 °C	+40 °C	+36 °C	+33 °C	+30 °C	+28 °C
DEM 6	6.2 kW		+35 °C	+29 °C	+22 °C	+17 °C	+14 °C								
DHCE 6/50	7.1 kW	+50 °C	+40 °C	+33 °C	+25 °C	+20 °C	+16 °C	+14 °C	+12 °C	+11 °C					
DHCE 8/50	9.5 kW	+50 °C	+50 °C	+45 °C	+33 °C	+27 °C	+22 °C	+19 °C	+16 °C	+15 °C					
DHCE 8/60	9.5 kW	+60 °C	+54 °C	+45 °C	+33 °C	+27 °C	+22 °C	+19 °C	+16 °C	+15 °C					

Single phase electric instantaneous water heaters



Model	PREMIUM	Plus	
	DEM 6	DHCE 6/50 / DHCE 8/50	DHCE 8/60
Rated output (240 V)	6.2 kW	7.1 kW / 9.5 kW	9.5 kW
Control concept	Electronic closed-loop control	2i	2i
Temperature range	50 °C max.	Position • : 40 °C max. Position •• : 45 °C max. Position ••• : 50 °C max.	Position • : 40 °C max. Position •• : 50 °C max. Position ••• : 60 °C max.
Display and operation		Rotary selector	Rotary selector
Connection	1/N/PE	1/N/PE	1/N/PE
Rated current (240 V)	25.8 A	30 A / 40 A	40 A
Activation flow rate	2.2 L/min	1.5 L/min	1.5 L/min
No flue or ventilation required	■	■	■
Height Width Depth	143 190 82 mm	360 200 110 mm	360 200 110 mm

Compact storage water heaters



Model	Premium	Plus	
	HOT 2.6	SHC 10 / SHC 15	SNU 5 PLUS / SNU 10 PLUS
Appliance type	Open vented	Mains pressure	Open vented
Rated capacity	2.6 L	10 / 15 L	5 / 10 L
Mixed water volume at 40 °C		15.3 / 23 L	10 / 19 L
Temperature selection	Max. operating temperature 95 °C	Factory set 60 °C	Variable 35 - 85 °C
Connection	1/N/PE - 230 V - 10 A	1/N/PE - 230 V - 10 A	1/N/PE - 230 V - 10 A
Standby energy consumption per 24 h at 65 °C		0.50 / 0.53 kWh	0.20 / 0.32 kWh
Display and operation	Multifunction display		Rotary selector
Number of outlets	Single	Multiple	Single
Plug in	■ / ■	■ / ■	■ / ■
Eco mode	■		
Inbuilt timers & learning function	■		
Height Width Depth	450 200 145 mm	498 280 270 mm 523 320 318 mm (Incl. PTR)	423 240 212 mm 503 290 282 mm

Installer Partner Program

Exploring Our Heat Pump Partner Program

At STIEBEL ELTRON, we're dedicated to maximising opportunities in renewable energy with you through our Installer Partner Program. Built on over 50 years of heat pump expertise, this program forms the heart of our collaboration. Together, we're driving the energy transition forward through close cooperation.

Becoming a Heat Pump Professional

Start your comprehensive training program and reap the benefits at every stage. With three optional tiers - Bronze, Silver, and Gold - our training program includes a mix of classroom, onsite, and online sessions designed to improve your expertise and grow your business opportunities.

Why Join?

Join our exclusive network of approved STIEBEL ELTRON installers and enhance your personal brand as a trusted industry professional. Progress through our Bronze, Silver, and Gold training tiers to unlock exclusive benefits tailored to address your individual needs.

Learn more about our
Installer Partner Program







Ceiling Mounted Central Ventilation

VRC-C 450 Trend Central Ventilation System with
Heat Recovery



Transform stale air into a constant flow of clean, filtered freshness with the VRC-C 450 Trend, a sleek central ventilation system featuring advanced heat recovery. By capturing warmth from outgoing air and transferring it to incoming fresh air, it slashes heating energy use while maintaining year-round indoor air quality.

- › Up to 90% heat recovery efficiency
- › Compact and discrete ceiling installation
- › Convenient operation with WiFi & My Stiebel App functionality via WLAN module
- › Easy to clean and replace filters, ensuring optimal hygiene
- › CO2 & indoor air quality monitoring
- › Whisper quiet Operation



Ventilation



Indoor
installation

Fresh air redefined with HEPA and Wi-Fi Connectivity

VRC-W 450/600 & LWZ 180/280



Looking for a stylish and efficient way to supply fresh, healthy air to your home or commercial property? Introducing the VRC-W Premium, which surpasses its predecessors in terms of efficiency, comfort, and modern aesthetics. This quiet and compact device can be easily installed on the wall, making it suitable for single-family homes, apartments, and small commercial properties.

Centralised Heat Recovery Ventilation

- › Suitable for outside temperatures ranging from -20°C to +50°C
- › Improve air quality with optional filter upgrades, including fine dust filters and HEPA filters
- › Convenient operation with WiFi connectivity
- › Easy-to-clean and replace filters, ensuring optimal hygiene
- › Efficient operation with balanced air volume flow
- › Innovative preheater ensures outside air temperature balance during winter months
- › Built in CO₂ monitoring



MyStiebel App



Ventilation



Indoor
installation



Heat recovery





Centralised and Decentralised Heat Recovery Ventilation

The path to energy savings and healthy indoor air



LWZ 180 / 280

Efficient centralised ventilation systems, delivering up to 94% heat recovery, providing a pleasant ambience in any home. The cross current heat exchanger recovers heat from indoors as it exchanges fresh filtered air from outdoors. The bypass function included in various models uses colder temperatures overnight to help with cooling.

Centralised Heat Recovery Ventilation

- › Filters fresh outdoor air and removes pollutants from the living areas
- › Energy efficient with up to 94% heat recovery
- › Reduces heating and cooling energy costs
- › Summer bypass function
- › Easy to change filters
- › Remote control available



VLR 70 S / VLR 70 L

Decentralised ventilation systems are installed in pairs and provide effective ventilation especially for renovation projects. They ensure filtered, hygienic air exchange and eliminate excess moisture with various program settings.

Decentralised Heat Recovery Ventilation

- › Simple installation, ideal for retrofit applications
- › Sensitive Choice Approved Product
- › Quiet operation with up to 92% heat recovery
- › Prevents the growth of mould with improved ventilation
- › Connect up to 8 units together



Ventilation



Indoor
installation

Ventilation for Schools, Childcare, Yoga and Gyms

VRL-C 300-870 G Premium



The VRL-C decentralised heat recovery ventilation system recovers up to 92% of heat with simple installation. Individual devices ensure optimal ventilation of the entire classroom independently of one another, improving air quality and reducing fatigue, headaches, dry throat and eyes, asthma and risk of infection. Available in grill or duct.

Decentralised Heat Recovery Ventilation

- › Decentralised ventilation unit with heat recovery for schools, childcare centres, offices, community halls and commercial
- › Up to 92% heat recovery
- › Easy installation, even in retrofit projects
- › Lowers CO₂ concentration, aerosols, spores, dust, odours, bacteria and viruses
- › Sound optimised

UPSTATE



Read about how this pilates studio transformed their space, observing significant improvements in air quality and comfort levels.



Ventilation



Indoor
installation



Heat recovery





Upgrade your ventilation filters



[www.stiebelstore.com.au/
compatibility-selector](http://www.stiebelstore.com.au/compatibility-selector)

Heat recovery ventilation

**PREMIUM****Model** **LWZ 180 / LWZ 280**

Installation	Centralised: Wall mounted
Heat recovery	Up to 94%
Air volume flow	60 – 250 / 60 – 350 m³/h
Fan max. power consumption	74 / 134 W
Connection	1/N/PE 230 V
Air duct connection	160 mm
Filter	ePM10 ≥ 50% (M5) ISO Coarse > 60% (G4)
Bypass cooling function	■
Preheat element	■
Inbuilt display Controller	■ ■
Enthalpy core option available	■
Height Width Depth	997 690 534 mm
Weight	78 kg

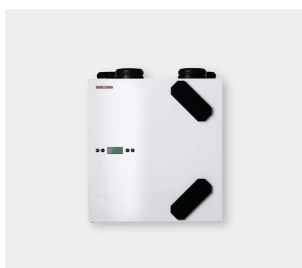
VRC-W 450 / 600

Installation	Centralised: Wall mounted
Heat recovery	Up to 90%
Air volume flow	110-450 m³/h / 150-600 m³/h
Fan max. power consumption	340 W
Connection	1/N/PE 230 V
Air duct connection	180 mm
Filter	ePM1 ≥ 50% (F7) ISO Coarse ≥ 60% (G4)
Bypass cooling function	■
Preheat element	■
Inbuilt display Controller	■ ■
Enthalpy core option available	■
Height Width Depth	972 745 655 mm
Weight	58.6 kg

TREND**VRC-C 450**

Installation	Centralised: Ceiling mounted
Heat recovery	Up to 90%
Air volume flow	100-450 m³/h
Fan max. power consumption	400 W
Connection	1/P/NE 220-240 V
Air duct connection	DN180 mm
Filter	ePM1 ≥ 50% (F7) ISO Coarse ≥ 60% (G4)
Bypass cooling function	■
Preheat element	■
Inbuilt display Controller	- ■
Enthalpy core option available	■
Height Width Depth	280 590 1413 mm
Weight	41 kg

Heat recovery ventilation

**Plus****Model** **LWZ 70 E**

Installation	Centralised: Wall mounted
Heat recovery	Up to 90%
Air volume flow	50 – 180 m³/h
Fan max. power consumption	136 W
Connection	1/N/PE 230 V
Air duct connection	125 mm
Filter	ISO Coarse > 45% (G3)
Installed in pairs	
Bypass cooling function	
Preheat element	■
Inbuilt display Controller	■ ■
Wall Thickness	
Height Width Depth	600 560 290 mm
Weight	25 kg

VLR 70 S / VLR 70 L

Installation	Decentralised
Heat recovery	Up to 92%
Air volume flow	10 – 70 m³/h
Fan max. power consumption	7 W
Connection	1/N 230 V (1 unit)
Air duct connection	N/A
Filter	ePM1 ≥ 50% (F7) ISO Coarse > 30% (G2) (F9 optional)
Installed in pairs	■
Bypass cooling function	
Preheat element	
Inbuilt display Controller	- ■
Wall Thickness	100-300 / 300-550 mm
Height Width Depth	285 360 590 mm / 285 360 780 mm
Weight	5.2 kg

PREMIUM**VRL-C 300 G / 870 G**

Installation	Decentralised
Heat recovery	Up to 92%
Air volume flow	100 – 300 / 300 – 870 m³/h
Fan max. power consumption	137 / 329 W
Connection	1/N/PE 230 V
Air duct connection	200 / 315 mm
Filter	ePM1 ≥ 50% (F7) (F9 optional)
Installed in pairs	■
Bypass cooling function	■
Preheat element	■
Inbuilt display Controller	- ■
Wall Thickness	
Height Width Depth	407 585 1202 / 507 902 1688 mm
Weight	100 / 140 kg

* May require additional equipment



Limitless comfort for your home

Comfort should be a priority for everyone. From keeping your home toasty warm to ensuring the water you are drinking is clean, healthy and tastes great. STIEBEL ELTRON has a number of options to choose from, including fan assisted heaters, convection electric panel heaters, hand dryers and multi-stage water filters.

Space heating



Electric Panel Heaters

- › Wall mounted installation
- › Smart LCD control with energy saving features and 7-day timer
- › Quiet, even heat distribution

Fan heating



CK Premium Fan Heater

- › Fast room heating
- › Operating controls with illuminated LCD screen
- › Silent mode with 1 kW base heating stage
- › ON/OFF switch and overheating protection

Hand dryers



Ultronic Plus Hand Dryer

- › Under 12 second hand drying time
- › Brushed stainless steel casing
- › Touch free operation
- › Optional hot or cold drying mode
- › HEPA filtration for room sanitation

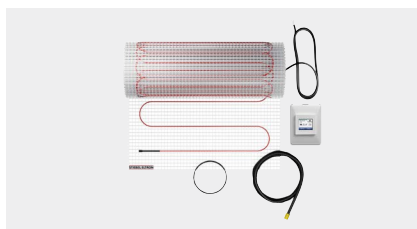
Water filtration



Multi Stage Water Filtration

- › Ultra filtration down to 0.01 micron
- › Save money compared to buying bottled water
- › Under sink installation
- › Simple "Push & Click" cartridge replacement

Under tile heating



Underfloor Heating Mats

- › Helps prevent mould by drying out bathroom floors and shower bases
- › Electronic controller with WiFi-connectivity
- › Silent operation



Free Standing Convection Panel Heaters with Smart Energy Saving Features

CNS 2000 Plus LCD Move



With its sophisticated, timeless design, this freestanding convector blends effortlessly into any living space. Easy to program and highly versatile, it's ideal as a booster heater or for rooms used occasionally. For added peace of mind, a built-in pendulum switch ensures the unit switches off automatically if tipped over. Available in a range of colours, it delivers reliable warmth with a design that complements your interior.

Free Standing Convection Panel Heater

- › Weekly timer with 3 time programs, self-learning function and open window detection
- › In timer mode, the self-learning control unit calculates the preheating time automatically
- › Clean shape with aesthetic design
- › Electronic controller with illuminated LCD screen
- › Safety through overheating protection
- › During a power failure, the clock is buffered for up to 10 hours
- › All-pole operating switch



GPO Plug

Fan Assisted Electric Room Heaters

Unify warmth and serenity

The CK Premium fan heater is an excellent choice for those seeking fast, yet quiet heating for their home. Its specially-designed fan operates silently, making it perfect for use in bedrooms, living rooms, or any other space where you need to stay warm without any distracting noise.

- › Wall mounted fan heater – ideal as a supplementary heater or interim heater in Spring/Autumn
- › Fast room heating
- › High quality design with an aluminium front
- › Operating controls with illuminated LCD screen
- › Weekly timer, 120-minute timer, frost protection and open window detection
- › Silent mode with 1 kW base heating stage
- › Control unit with self-learning capability: automatic calculation of the preheat time in timer mode
- › ON/OFF switch and overheating protection



Hand Dryers

The fast, hygienic and efficient solution



The efficiency of the Ultronic hand dryer makes drying your hands an easy and hygienic process. The switchable heating element allows for maximum comfort and can also be switched off to enable 'silent mode' which is ideal for sanitary rooms in schools, offices and public buildings.

Fast & Efficient Hand Dryer

- › Under 12 second hand drying time
- › Plastic or brushed stainless steel casing
- › Touch free operation
- › Optional hot or cold drying mode
- › HEPA filtration for room sanitation

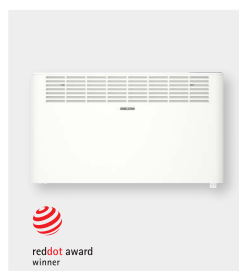
As bacteria thrives on damp surfaces, hand drying is an essential part of the hand washing process. Say goodbye to bacteria, dust, and viruses with a HEPA grade filter and non-contact infrared-controlled operation.



Hand drying



Convection electric panel heaters



Model	CNS 1000/150/2000 Plus LCD	CNS 2000 Plus LCD Move	CNS-B 2000 Plus LCD Move	CNS 100 / 150 / 200 Trend M
Output	1.0 / 1.5 / 2.0 kW	2.0 kW	2.0 kW	1.0 / 1.5 / 2.0 kW
Current	1.0 / 1.5 / 2.0	8.7	8.7	4.2 / 6.3 / 8.3 A
Connection	1/N/PE ~ 230 V	1/N/PE ~ 230 V	1/N/PE ~ 230 V	1/N/PE ~ 240 V
Temperature adjustment	Variable, 5 - 30°C Smart control unit, backlit LCD	Variable, 5 - 30°C Smart control unit, backlit LCD	Variable, 5 - 30°C Smart control unit, backlit LCD	Variable, 5 - 35°C Rotary dial
Display and operation	7 day timer Learning function	7 day timer Learning function	7 day timer Learning function	
Installation	Wall mounted	Free standing	Free standing	Wall mounted
IP rating	IP24	IP24	IP24	IP24
Colour	White	White	Black	White
Height Width Depth (Incl. any feet and handle)	450 246 100 / 450 582 100 / 450 738 100 mm	524 738 234 mm	524 738 234 mm	450 426 100 / 450 582 100 / 450 738 100 mm
Weight	4.9 / 6.3 / 7.8 kg	7.8 kg	7.8 kg	4.6 / 5.9 / 7.7 kg

Fan heaters



Model	CK 20 Premium	CK 20 Plus
Heating output	2.0 kW	2.0 kW
Connection	1/N/PE ~ 230 V	1/N/PE ~ 230 V
Current	8.7 A	8.7 A
Installation	Wall mounted	Wall mounted
Output stages	0 - 1000 - 2000	1
Temperature setting range	5-30 °C	5-35 °C
Display and operation	Smart control unit, backlit LCD	Rotary Dial
IP rating	IP24	IP24
Protection class	I	I
Colour	Alpine white	Alpine white
Height Width Depth	470 345 126 mm	470 345 126 mm
Weight	5.3 kg	5.3 kg

Hand dryers



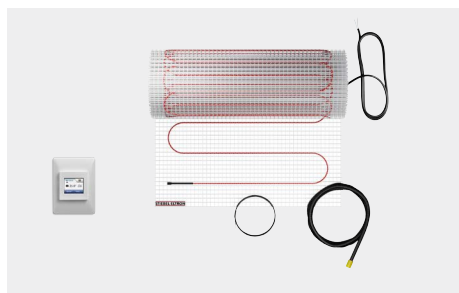
Model	Ultronic Premium	Ultronic Plus
Output	720 W	720 W
Current	3.1 A	3.1 A
Connection	1/N/PE ~ 220-240 V	1/N/PE ~ 220-240 V
Operation	Touch free automatic	Touch free automatic
Air velocity	96 m/s	96 m/s
Air flow rate	84 m³/h	84 m³/h
Operating noise	76 dB(A)	76 dB(A)
IP rating	IP X3	IP X3
Colour	Stainless Steel	Signal white, RAL 9003
Height Width Depth	309 272 132 mm	309 272 132 mm
Weight	4 kg	2.8 kg

Water filters



Model	STREAM 4
Installation	Under sink
Max. operating pressure	350 kPa
	Red cartridge: - Rust, sediment, mud - Particles > 1 micron Yellow cartridge: - Bad taste, odours, chlorine - Particles > 0.5 micron Purple cartridge: - Bacteria/cysts/algae - Particles > 0.01 micro Blue cartridge: - Additional odours, heavy metals
Cartridges	
Height Width Depth	315 290 90 mm

Underfloor heating mats



Model		FTM 1 m ² Pack	FTM 2 m ² Pack	FTM 3 m ² Pack	FTM 4 m ² Pack
Model number		234916	234409	234410	205704
Length/Width/Height	mm	2000/500/≈3	4000/500/≈3	6000/500/≈3	8000/500/≈3
Area	m ²	1	2	3	4
Connected load	W	150	300	450	600
Connection		1/N/PE~230V	1/N/PE~230V	1/N/PE~230V	1/N/PE~230V
Installation requirements		As per AS/NZS3000	As per AS/NZS3000	As per AS/NZS3000	As per AS/NZS3000
Controller		Included	Included	Included	Included

Model		FTM 5 m ² Pack	FTM 6 m ² Pack	FTM 7 m ² Pack	FTM 8 m ² Pack
Model number		205705	234413	234414	237849
Length/Width/Height	mm	10,000/500/≈3	12,000/500/≈3	14,000/500/≈3	(12,000+4,000)/500/≈3 [†]
Area	m ²	5	6	7	8
Connected load	W	750	900	1050	1200
Connection		1/N/PE~230V	1/N/PE~230V	1/N/PE~230V	1/N/PE~230V
Installation requirements		As per AS/NZS3000	As per AS/NZS3000	As per AS/NZS3000	As per AS/NZS3000
Controller		Included	Included	Included	Included

Model		FTM 9 m ² Pack	FTM 10 m ² Pack
Model number		236720	234415
Length/Width/Height	mm	(14,000+4,000)/500/≈3 [†]	(10,000+10,000)/500/≈3 [†]
Area	m ²	9	10
Connected load	W	1350	1500
Connection		1/N/PE~230V	1/N/PE~230V
Installation requirements		As per AS/NZS3000	As per AS/NZS3000
Controller		Included	Included

Shower underfloor heating mats



Model		Shower U/FLR Heating Mat 0.8m ²
Model number		205724
Length/Width/Height	mm	4000/200/≈3
Area	m ²	0.8
Connected load	W	160
Connection		1/N/PE~230V 50Hz
Installation requirements		As per AS/NZS3000
Controller		Not included

One controller can operate both the underfloor and in-shower mat up to 10m²

[†]Packs 8m², 9m², and 10m² contain two mats.



For new and interesting information on our products, visit www.stiebel-eltron.com.au or consult your local trade partner.

STIEBEL ELTRON

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