

**STIEBEL ELTRON**

Technik zum Wohlfühlen

# FULL OF ENERGY

USING PAST EXPERIENCE TO SHAPE THE FUTURE

**PRODUCT BOOK 2019**



**TRUST THE BRAND  
GERMANS LOVE THE MOST**

# STIEBEL ELTRON is full of energy

Stiebel Eltron India Private Limited is a part of Stiebel Eltron Group worldwide which has been developing and manufacturing products at the highest technical level since inception. STIEBEL ELTRON is one of the leading suppliers in the market for heating, ventilation and air-conditioning. The family business has been characterized, since it was founded at Berlin in 1924, by the expertise and drive for innovation shown by its engineers and staff motivated by the goal to develop products for greater energy efficiency, convenience and reliability. Today more than ever, this philosophy means we are inline with the trend. This is demonstrated by the high degree of customer satisfaction that we achieve.

For more than 90 years, technical performance, quality, innovation, reliability and customer-oriented service have been defining factors in our success. Two national and four international production facilities, 26 sales organizations around the world, plus partners and agencies in 120 countries translate into a truly global presence for STIEBEL ELTRON. Turnover is more than €500 million, with approximately 50 percent coming from export, thanks to the well engineered quality 'Made in Germany' and in depth knowledge of local markets.



■ Manufacturing facilities



## Holzminden Germany

Global sales and administrative organization  
Production facility for heat pumps, instantaneous water heaters,  
domestic hot water cylinders etc.



## Eschwege Germany

Plastic Parts and Water Heaters



## Poprad Slovakia

DHW Cylinders and Heat Pumps



## Arvika Sweden

Heat Pumps



## Ayutthaya Thailand

Instantaneous Water  
Heaters and Shower  
Units



## Tianjin China

Electric Room Heaters

# If you install the future, you can already live in tomorrow today



## OUR PRODUCTS ARE AS INDIVIDUAL AS THE MARKETS

STIEBEL ELTRON pursues innovative solutions that relate to its key areas of expertise while maintaining high standards of quality. We meet the challenges from very diverse markets by making the most of our technical know-how, adapting our extensive product portfolio to the individual requirements of markets. Direct access to the market is essential, as is the ensuing direct contact to local partner companies and customers. In Germany, we have positioned ourselves with six sales centers to serve our customers' regional requirements with short distances and to maintain close contact with installers and wholesalers locally. STIEBEL ELTRON is represented in Europe, America, Australia and Asia with 26 subsidiaries. Above and beyond this, there are exclusive distribution partnerships in over 40 countries, or otherwise sales are handled directly. We are thus represented in 120 countries in total.

## SOLUTIONS THAT ARE CONVINCING WHATEVER THE PRODUCT

Anyone who chooses products and system solutions from STIEBEL ELTRON is installing part of the future. With a Wide Range of different products, STIEBEL ELTRON offers a wide variety of solutions to cover all areas of hot water supply, renewables, ventilation, air-conditioning and central heating. The wide variety of our individual products makes it possible to combine many systems, which can be tailored exactly for every target group and building use. Our system solutions are used in the housing industry, in commercial property, in single-family homes and multi-occupancy properties – both in new buildings and as part of energy-saving measures in existing buildings. What is more, STIEBEL ELTRON offers its partners comprehensive service and extensive advice and assistance with planning on-site.

## THREE THINGS THAT MAKE THE DIFFERENCE

What makes our company virtually unique when it comes to customer service are mainly three things: the human aspect, expertise and farsightedness. Aside from all the technical and commercial aspects, business is conducted first and foremost between people. We set ourselves apart from the rest of the market very clearly with the professional and respectful manner that is typical of our collaboration with business associates.



### RELIABILITY MEETS FARSIGHTEDNESS

We not only provide reliable technical solutions to our customers, they can also depend on extensive customer service covering all aspects of the entire product portfolio. From consulting and training to marketing support and through to maintenance, STIEBEL ELTRON accompanies its business associates and customers, for instance architects, specifiers, contractors, property developers and manufacturers, in every project.

### THE EARLIER THE PLANNING, THE BETTER THE IMPLEMENTATION

Planning of heating, ventilation and air-conditioning – for instance, central heating, domestic hot water or controlled home ventilation– should be carried out as early as possible in the project planning process as a whole. Just like the building, the system first only exists on paper after all. It is extremely important for property owners, architects and trade partners to be aware of the most important technical requirements in this phase of planning.

### THE KEY MEASURE OF QUALITY IS OUR CUSTOMERS' SATISFACTION

One of our company's goals is to develop and manufacture innovative, high-quality products that are geared to market requirements and to market them throughout the world. Development and manufacture should be sustainable and environmentally responsible. We understand quality to mean satisfying the requirements and expectations of customers. The benefit to the customers and their satisfaction are the measure of this.

In practice in the workplace, our “integrated management system(IMS)” makes a substantial contribution towards the ongoing improvement of the organisation within the company. By clearly defining the company's goals, workflows, responsibilities and processes, new specifications and innovative processes are adopted and thus enshrined in the company.



# WELCOME TO STIEBEL SMART HOMES.

## The Home of the Future

Stiebel Eltron, offers you many opportunities for saving energy. Make your home part of the advancing drive to save energy. Enjoy & Installing Leaving

### Outdoor Heating

Immediate Pleasant Satiated Heat at press of a button

### Tankless Water Heaters upto 40% energy savings

Instantaneous water heaters for multiple draw-off points

### Ventilation

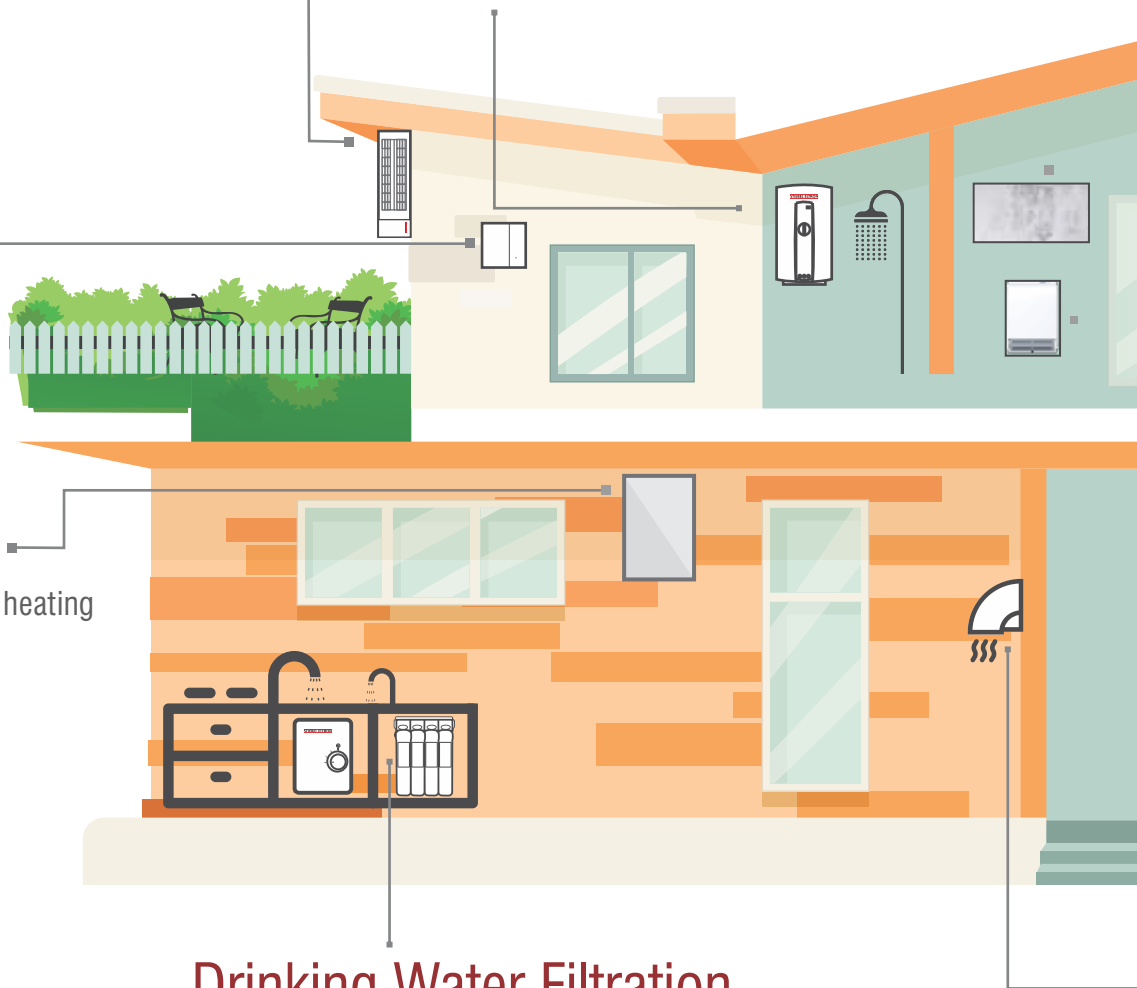
Innovative ventilation that offer healthy indoor air with energy saving

### Room Heating

Heat generators for targeted heating and higher levels of comfort

### Drinking Water Filtration Zero energy or water wastage

Our ultra filtration system filters water down to an amazing 0.01 micron.



Fossil fuels represent the encapsulated energy savings of an entire geological era. At current rates, this energy will be consumed in one millionth of the time it took to create. There is a tremendous need to provide Home Solutions that will remain efficient in the long term as well as provide maximum convenience.

Stiebel Eltron develops solutions for the home, keeping energy conservation at the heart of its product strategy and corporate philosophy.

## Bathroom Radiator

## Natural Stone Heaters

## Room Heaters

Ideal for lifestyle bathrooms with rain showers, bathtubs and Whirlpools

## Under Floor Heating

Hotspot For Heat Comfort

## Heat Pump

upto 80% energy savings

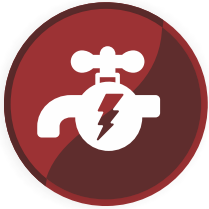
The heat pump is a thermodynamic heating system. It can be used to convert environmental energy into hot water for your home ensuring "Unlimited Hot Water" supply.

## Hand Dryer

Our powerful hand dryers help homes & offices maintain high level of hygiene

# TANKLESS WATER HEATERS

## FEATURES



INSTANT  
HOT WATER



UP TO 40%  
ENERGY SAVING



CONTINUOUS  
HOT WATER



OUTSTANDING  
FOR BACK UP



SPACE SAVER



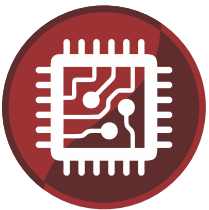
SMART DESIGN

If you install  
the future,  
you can  
already live in  
tomorrow today

## BENEFITS



GLOBAL LEADERS



CONTROLLED  
ELECTRONICALLY



SAFETY



PATENTED  
TECHNOLOGY



ALL GERMAN  
ENGINEERED



10 BAR HIGH  
PRESSURE  
RESISTANT



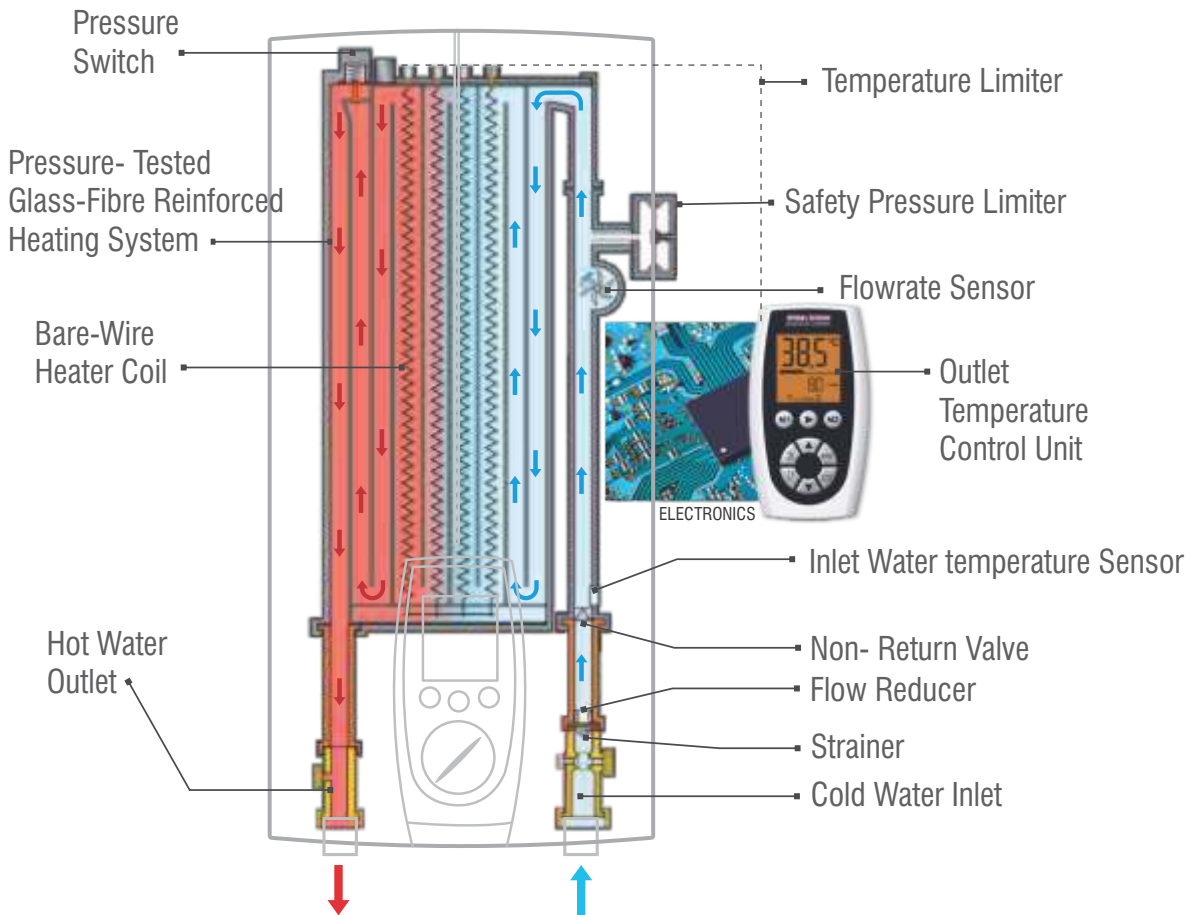


# FUNCTIONALITY

Stiebel Eltron instantaneous water heaters are tankless heaters and operate based on bare wire heating technology. The unit is activated through the flow of water and the bare wire heats the water instantly as it flows through the unit.

The outlet temperature can be set through the control panel on the unit itself. The output temperature is determined by the following three factors:

- Flow rate of water into the unit [l/min];
- Cold water inlet temperature (°C); and
- Appliance output (kw).



The selection of the water heater model is therefore based on the flow rate of the shower/bath system being used and the average low temperature of inlet water in the city/area where the unit is to be installed.

# TANKLESS WATER HEATERS

Ideal for lifestyle bathrooms with bathtubs and Whirlpools



## FEATURES

- Accurate temperature delivery at all times from 20°C to 60°C thanks to 4i technology
- Quick temperature selection with memory key
- ECO functions for saving water and energy
- The display shows the current water and energy consumption
- Child safety feature, individually adjustable
- Splash Proof

## INSTALLATION

- Vertical / Horizontal
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counters

Fully Electronically Controlled  
**DHE SLi**

**DHE 18 SLi 25 A**  
**DHE 18/21/24 SLi**  
**DHE 27 SLi**

# THE WORLDS MOST ADVANCED WATER HEATER

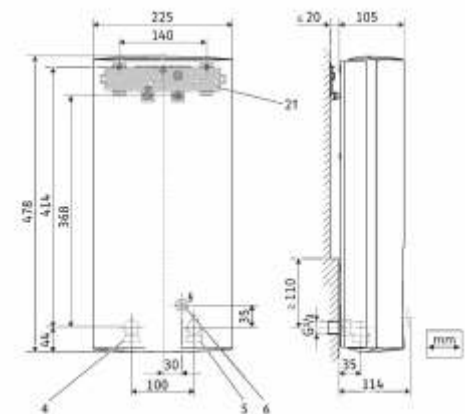


Our comfort instantaneous water heaters are A rated—the highest energy efficiency class.



MODEL ( THREE PHASE )		DHE 18 SLi 25 A	DHE 18/21/24 SLi	DHE 27 SLi
		227492	227493	227494
Energy efficiency class		A	A	A
Rated output	kW	18	18/21/24	27
Rated current	A	26	29/33/35	39
Fuses	A	25	32/32/35	40
Power supply	-V/Hz	3/PE/400/50/60	3/PE/400/50/60	3/PE/400/50/-
Height/Width/Depth	mm	478/225/105	478/225/105	478/225/105
IP-Rating		IP25	IP25	IP25

Model Size (in mm)



# TANKLESS WATER HEATERS

Ideal For Contemporary Smart Family Bathrooms



## FEATURES

- 3i technology for accurate temperature delivery up to maximum output
- Three-stage ECO mode for increased DHW convenience and greater energy savings
- Backlit multifunction display with output information
- Temperature memory keys
- Adjustable temperature limit for childproofing (anti-scalding protection)

## INSTALLATION

- Vertical / Horizontal
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counters

Electronically Controlled  
**DEL PLUS**

**DEL 18/21/24 Plus**  
**DEL 27 Plus**



# THE TEMPERATURE YOU WANT DELIVERED WITH PRECISION

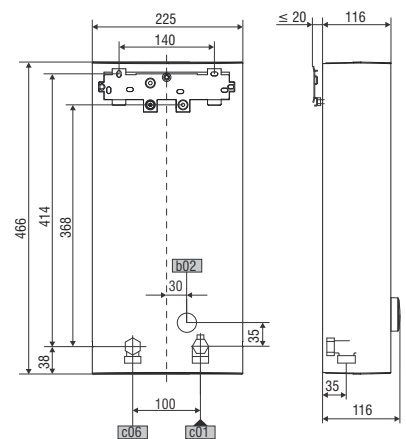


Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



MODEL ( THREE PHASE )		DEL 18/21/24 Plus	DEL 27 Plus
		236739	236740
Energy efficiency class		A	A
Rated output	kW	18/21/24	27
Rated current	A	29/31/35	39
Fuses	A	32/32/35	40
Phases	-/V/Hz	3/PE	3/PE
Rated voltage	V	400	400
Frequency	Hz	50/60	50/-
Height/Width/Depth	mm	466/225/116	466/225/116
IP-Rating		IP25	IP25

Model Size (in mm)



# TANKLESS WATER HEATERS

Ideal For Contemporary Smart Family Bathrooms



## FEATURES

- 3i technology ensures accurate temperature delivery from 30°C to 60°C
- Infinitely variable temperature selection
- Wide selection of models
- Anti-scalding protection
- Saves energy up to 30%
- Child Lock

## INSTALLATION

- Vertical / Horizontal
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counters

Electronically Controlled  
**DHB E Sli**

**DHB-E 11 SLi**

**DHB-E 13 SLi**

**DHB-E 18 SLi 25A**

**DHB-E 18/21/24 SLi**

**DHB-E 27 SLi**

THE TEMPERATURE YOU WANT  
DELIVERED WITH PRECISION



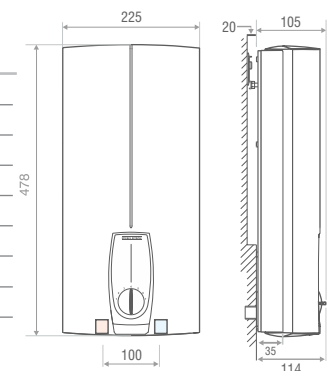
Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



MODEL ( THREE PHASE )		DHB-E 11 SLi	DHB-E 13 SLi	DHB-E 18 SLi 25A	DHB-E 18/21/24 SLi	DHB-E 27 SLi
		232013	232014	232015	232016	232017
Energy efficiency class		A	A	A	A	A
Rated output	kW	11	13.5	18	18/21/24	27
Rated current	A	16	19.5	26	29/31/35	39
Fuses	A	16	20	25	32/32/35	40
Power supply	-V/Hz	3/PE/400/50/60	3/PE/400/50/60	3/PE/400/50/60	3/PE/400/50/60	3/PE/400/50/-
Height/Width/Depth	mm	478/225/105	478/225/105	478/225/105	478/225/105	478/225/105
IP-Rating		IP25	IP25	IP25	IP25	IP25

Note: All appliances can also be used with a rated voltage of 380 V or 415 V.

Model Size (in mm)



# TANKLESS WATER HEATERS

Ideal For Contemporary Smart Family Bathrooms



## FEATURES

- Compact Size
- Two-stage temperature and output selection
- Compact design
- Option to install in the shower area
- For hard and soft water areas
- Splash Proof - IP 24
- Saves up to 30% energy

## INSTALLATION

- Vertical
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counters

Electronically Regulated  
**DHF**

**DHF 15 C**

**DHF 18 C**



# WORLD'S MOST COMPACT WATER HEATERS



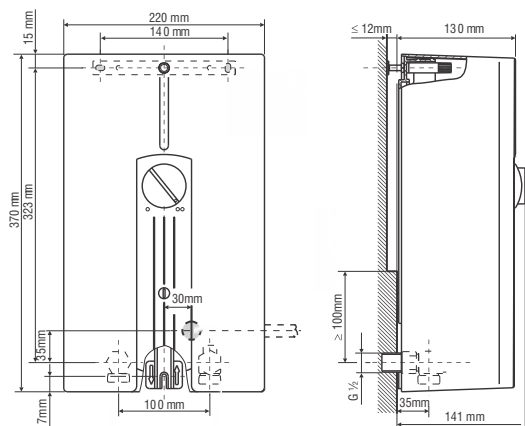
Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



Model Size (in mm)

MODEL ( THREE PHASE )	DHF 15 C	DHF 18 C
	074302	074303
Energy efficiency class	A	B
Rated output	kW 15	18
Rated current	A 21,7	26
Fuses	A 25	32
Power supply	-V/Hz 3/PE	3/PE
Height/Width/Depth	mm 370/220/130	370 /220 /130
IP-Rating	IP24	IP24

Note: All appliances can also be used with a rated voltage of 380 V or 415 V.



# TANKLESS WATER HEATERS

Ideal for bathroom with small / medium size hand / over-head showers



## FEATURES

- Microprocessor control system
- No scalding or overheating with thermal sensor cut-off
- Precise step temperature selection
- Water/splash-proof to IP 25 electrical safety standard
- Flow regulator
- On-wall and concealed installation
- Energy saving upto 30%

## INSTALLATION

- Vertical
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counter
- Unfinished / Finished Walls

## Electronically Controlled **DHC EC Series**

**DHC 6 EC**

**DHC 8 EC**

# A REVOLUTIONARY CONCEPT IN SHOWERING

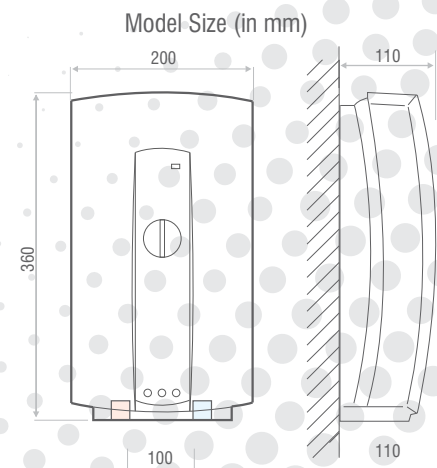
**ENERGY EFFICIENCY** **A**

Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



## MODEL ( SINGLE PHASE )

		DHC 6 EC	DHC 8 EC
Nominal capacity	l		0.45
Design		Close outlet	
Min. inlet water pressure		0.2 bar/ 0.02 MPa	
Max. inlet water pressure		10 bar / 1 Mpa	
Water connection		G 1/2" (External Thread)	
Electrical connection		1/N/PE/AC 220...240 V.	
Dimension (H x W x D)	mm	360 x 200 x 110	
Weight	kg	2.0	
Recommended circuit breaker	A	32	40
Recommended cable size	Sq mm	4-6	4-6
Rated power (kW)	Rated current (A)	kW - A	kW - A
	220 V	6.0 - 27.3	8.0 - 36.4
Safety Device		ELCB	ELCB



# TANKLESS WATER HEATERS

Ideal for bathroom with small / medium size hand / over-head showers



## FEATURES

- 7.3 cm slim design
- European luxury design
- Works even with low water pressure
- One or more outlets

## INSTALLATION

- Vertical
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom
- Under Counter
- Unfinished / Finished Walls

## Electronically Regulated **DHC XG Series**

**DHC 4 XG**

**DHC 6 XG**

**DHC 8 XG**



# HOT WATER WITH THE KNOWLEDGE OF SAVING ENERGY AND WATER



concept design award

2012

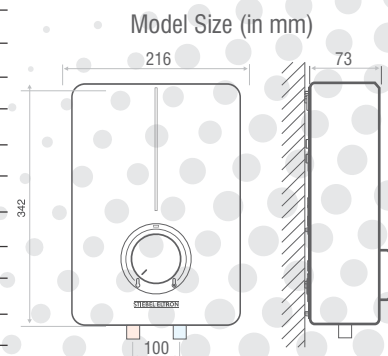
ENERGY EFFICIENCY

A

Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



MODEL ( SINGLE PHASE )		DHC 4 XG	DHC 6 XG	DHC 8 XG
Norminal capacity	l	0.32	0.32	0.37
Design		Closed, pressurized water heater		
Min. inlet water pressure		0.18 bar/ 0.018 MPa	0.2 bar/ 0.02 MPa	0.3 bar / 0.03 MPa
Max. inlet water pressure		10 bar/ 1 MPa		
Water connection		G 1/2" (External Thread)		
Electrical connection		1/N/PE/AC 220...240 V.		
Dimension (H xW x D)	mm	342 x 216 x 73		
Weight	kg	2.0	2.0	2.2
Recommended circuit breaker	A	25	32	40
Recommended cable size	Sq mm	2.5-4	4-6	4-6
Rated power (k	Rated current (A)	KW-A	KW-A	KW-A
	220 V	4.0-18.2	6.0-27.3	8.0-36.4
Safety Device		ELCB	ELCB	ELCB



# TANKLESS WATER HEATERS

## Mini Series

Ideal for powder toilets,  
kitchen sinks and small  
bathrooms



### FEATURES

- Compact Size
- 3-level heating system: 2.5, 3.5, 6 kW
- IP25 splash proof

### INSTALLATION

- Vertical, under or over sink
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom

## Mini Instant DMT

### DMT 6

Most efficient when it comes to  
providing hot water for washbasins  
in your powder toilets, kitchen sinks  
and small/medium hand or  
over-head showers

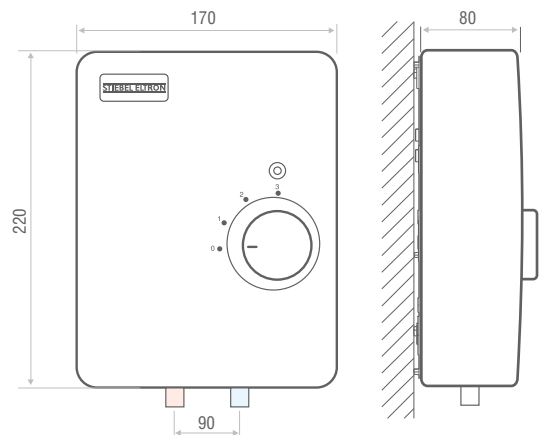
# EFFICIENCY IS THE KEY TO SUSTAINABLE ENERGY UTILISATION

**ENERGY EFFICIENCY A**

Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



Model Size (in mm)



**MODEL ( SINGLE PHASE )**

**DMT 6**

Nominal capacity	l	0.25
Design		Close outlet
Min. inlet water pressure		0.8 bar/ 0.08 MPa
Max. inlet water pressure		10 bar / 1 Mpa
Water connection		G 1/2" (External Thread)
Electrical connection		1/N/PE/AC 220...240 V.
Dimension (H x W x D)	mm	220 x 170 x 80
Weight	kg	1.4
Recommended circuit breaker	A	32
Recommended cable size	Sq mm	4-6
Rated power (kW)	Rated current (A)	kW - A
	220 V	6.0 ' 27.3

# TANKLESS WATER HEATERS

## Mini Series

Ideal for powder toilets,  
kitchen sinks and small  
bathrooms



### FEATURES

- Compact design
- One or more outlets options
- Special heating element suitable for hard water
- Rapid heating saves energy
- Over- and under sink installation
- Water/splash-proof to IP 25 electrical safety standard
- Includes flexible connection hoses for easy installation
- Ideal for health faucets

### INSTALLATION

- Vertical, under or over sink
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom

Electronically Regulated  
**DHM**

**DHM 6**

# EFFICIENCY IS THE KEY TO SUSTAINABLE ENERGY UTILISATION

ENERGY EFFICIENCY **A**

Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.

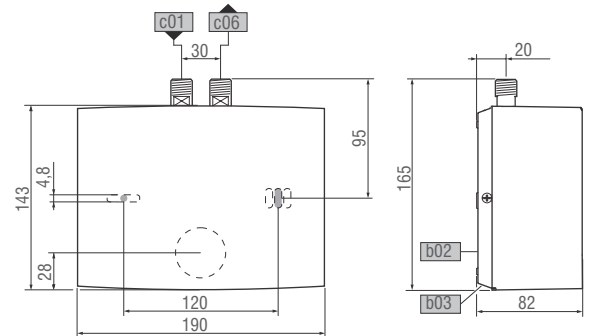


**MODEL ( SINGLE PHASE )**

**DHM 6**

		185473
Energy efficiency class		A
Rated output	kw	5.7
Rated current	A	24.7
Fuses	A	25
Phases		1/N/PE
Rated voltage	V	230
Frequency	Hz	50/60
Height/Width/Depth	mm	143/190/82
IP-Rating		IP25

Model Size (in mm)



# TANKLESS WATER HEATERS

## Mini Series

Ideal for health faucet



### FEATURES

- Hot water available immediately
- Temperature limit internally adjustable from approx. 30 to 50 °C
- No standby or distribution losses
- Over- and under sink installation ( unit can be turned )
- Can be used with commercially available taps

### INSTALLATION

- Vertical, under or over sink
- Preferably exposed in the bathroom or concealed in false ceiling / cabinet or duct outside bathroom

Electronically Controlled  
**DEM**

**DEM 6**



# EFFICIENCY IS THE KEY TO SUSTAINABLE ENERGY UTILISATION



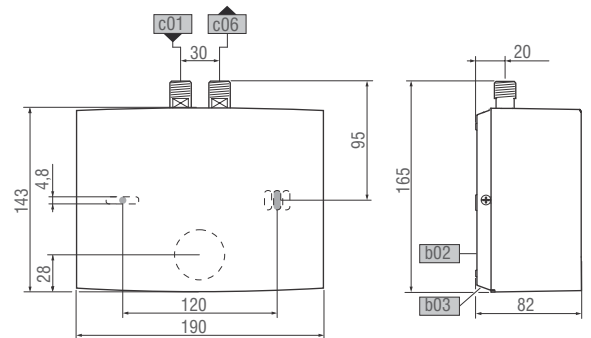
Our comfort instantaneous water heaters are A rated – the highest energy efficiency class.



MODEL ( SINGLE PHASE )	DEM 6
	231215
Energy efficiency class	A
Rated output	kw 5.7
Rated current	A 24.7
Fuses	A 25
Phases	1/N/PE
Rated voltage	V 230
Frequency	Hz 50/60
Height/Width/Depth	mm 143/190/82
IP-Rating	IP25

Note: The DEM 3/4/6 can also operate with a mains voltage of 200 V, 220 V or 240 V.

Model Size (in mm)



# STORAGE WATER HEATERS

## EVS Storage Water Heaters



### FEATURES

- Temperature control knob
- Extra efficient temperature layering
- Operation signal lamp
- 1.5 and 2 Kw (Subject To Model)
- ELCB
- Safety valve
- Slim vertical design

### BENEFITS

- User friendly, Easy accessible User interface, and Service friendly design.
- Energy saving, Due to advanced insulation technology with high density insulation foam.
- Water saving, Short distance keeps loss of water to a minimum.
- Easy to install, Mounting with durable hook screws as part of the delivery scope.
- Modern design, with European design marks and the corporate Stiebel Eltron line.
- Safe operation, Due to ELCB, Thermostat and Temperature cut out as well as a safety valve.
- Long-term Durability, Tank Protection by Magnesium Anode and High Quality Enamel.

## EVS

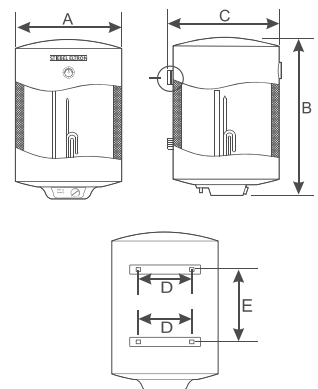
**EVS 15**  
**EVS 30**  
**EVS 50**  
**EVS 80**  
**EVS 100**  
**EVS 150**

# CONVENIENCE THE EASY WAY



<b>MODEL EVS</b>		<b>15</b>	<b>30</b>	<b>50</b>	<b>80</b>	<b>100</b>	<b>150</b>
Content	l	15	30	50	80	100	150
Weight, empty	kg	10.8	12.6	17.1	23.3	27.6	34.9
Power rating	W	1500	2000	2000	2000	2000	2000
Voltage	V	220	220	220	220	220	220
Permissible operating pressure	bar/MPa	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7
Dimensions (H)	mm	543	615	745	740	880	1230
Dimensions (W)	mm	305	365	390	460	460	460
Dimensions (D)	mm	337	390	415	485	485	485

Model Size (in mm)



# STORAGE WATER HEATERS

## EHS Storage Water Heaters



### FEATURES

- Temperature control knob  
Settings Up To 75 °c
- Extra Thick Insulation Layer
- Operation signal lamp
- Easy Access Protection Anode
- Thermometer With Temperature  
Progress Display
- ELCB
- Safety valve
- 1.5 and 2 Kw (Subject To Model)

### BENEFITS

- **USER FRIENDLY**  
Service friendly design, components easily accessible, for trouble-free decalcifying.
- **ENERGY-SAVING**  
Water heaters generate hot water without high loss of energy due to advanced insulation technology.
- **WATER-SAVING**  
Short distances keep loss of water to a minimum.
- **EASY TO INSTALL**  
Mounting with durable hook screws and dowels as part of the delivery scope

## EHS

**EHS 15**

**EHS 30**

**EHS 50**

**EHS 80**

**EHS 100**

**EHS 150**

## CONVENIENCE THE EASY WAY



<b>MODEL EHS</b>		<b>15</b>	<b>30</b>	<b>50</b>	<b>80</b>	<b>100</b>	<b>150</b>
Content	l	15	30	50	80	100	150
Power rating	W	1500	2000	2000	2000	2000	2000
Voltage	V	220	220	220	220	220	220
Permissible operating pressure	bar/MPa	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7	7 / 0.7
Protection level		IP X4					
Temperature range	°C	up to 75					

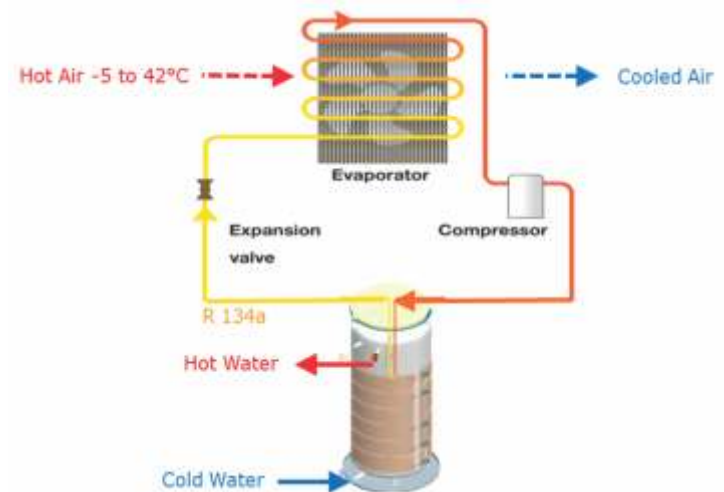
<b>SIZE EHS</b>		<b>15</b>	<b>30</b>	<b>50</b>	<b>80</b>	<b>100</b>	<b>150</b>
Length	mm	562	649	749	826	974	1294
Diameter	mm	310	370	410	480	480	480

# AIR TO WATER HEAT PUMP

A heat pump is an energy efficient renewable water heating solution for your home, much like solar energy.

A heat pump works through utilising the ambient air temperature (thermal energy) and converting this to usable energy to create hot water. A heat pump essentially works in a similar way to a refrigerator, only in reverse. The only primary energy used in this process is to run the compressor and fan.

Heat Pump is generally used as a centralised water heating solution supplying all draw-off points of water.



## ADVANTAGES OF WWK HEAT PUMPS



System utilises heat in the air to create energy efficient hot water



Efficiency defrost sensor function maintains operation in cold climates



Quiet operation with encased compressor design



Single piece design for ease of installation



Tank with high delivery of hot water, Can deliver upto 85% of hot water in tank 55°C



Indoor or outdoor installation

- Unique roll-bond condenser technology for optimal heat transfer
- Suitable for hard and soft water areas with impressed current anode (maintenance free)





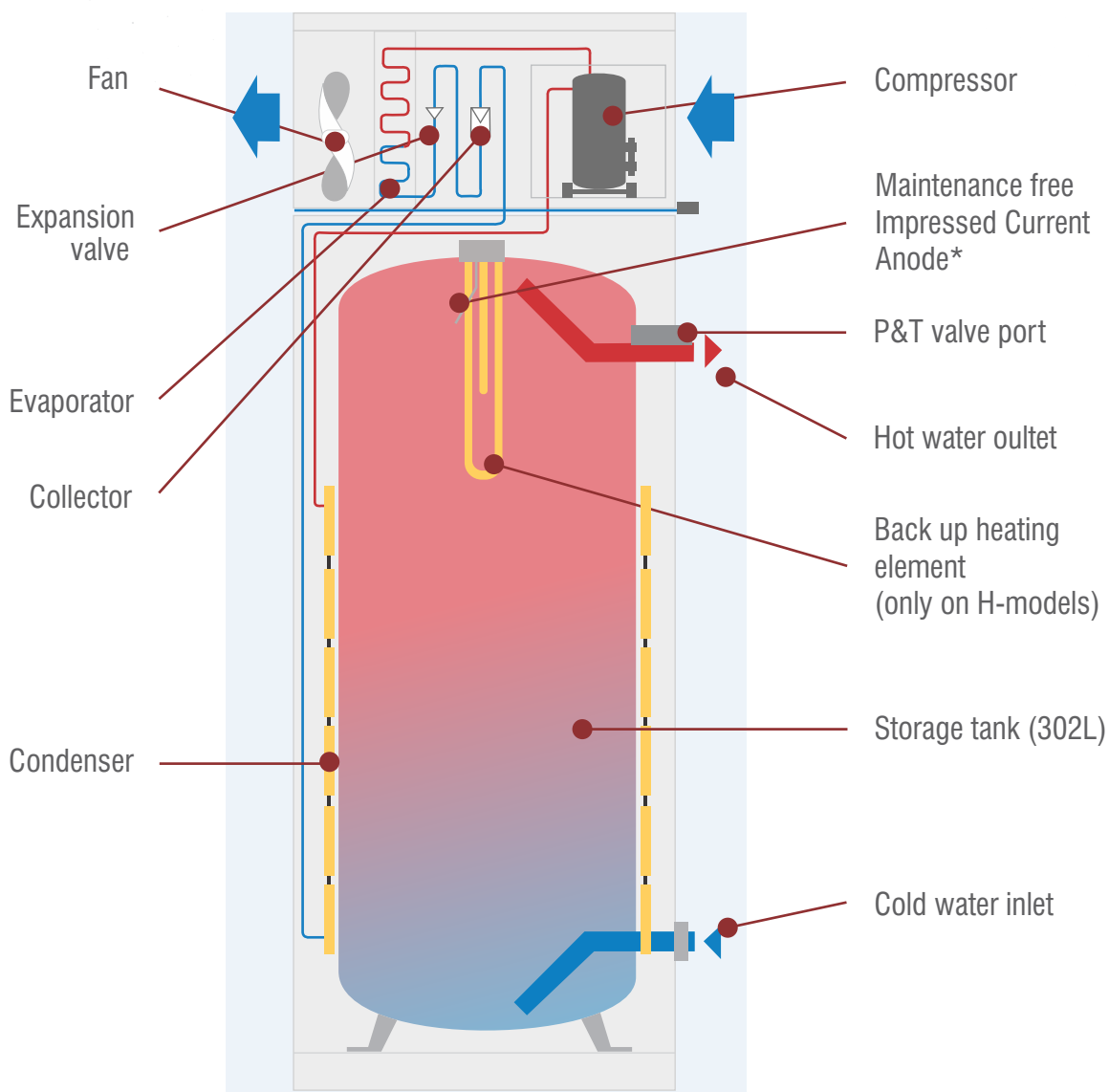
Master Plumbers' Association of Queensland  
Environmental Product of the Year 2010



Master Plumbers' & Gasfitters Association of Western Australia  
Energy Saving Product of the Year 2009

## HOW HEAT PUMPS WORK.

- A fan draws air through an evaporator. Thermal energy within the air is transferred to a liquid refrigerant causing it to change into a gas.
- The refrigerant gas is then drawn into a compressor which increases the pressure and as a result increases the temperature.
- A condenser (heat exchanger) then transports gas refrigerant around the outside of the water tank. This heats the water inside the tank and the gaseous refrigerant reverts back into a liquid.
- The refrigerant pressure is reduced again in the expansion valve.



# AIR TO WATER HEAT PUMP

A heat pump is an energy efficient water heating solution for your home.



## BENEFITS FOR YOUR HOME

- Suitable for indoor & outdoor installation ( operation -5°C to +43°C ambient temperature)
- Emergency/booster heater included as standard
- DHW temperature max 65 °C
- Plate heat exchanger up to 98% heat transfer
- Quiet compressor, sound-isolated from the air flow
- Heat content control via integral sensor

## HEAT PUMP

WWK 222 H

WWK 302 H

Harness naturally Occurring thermal energy from the environment to create hot water.

STIEBEL ELTRON HAS BEEN DEVELOPING  
HEAT PUMP TECHNOLOGY SINCE 1976

ENERGY  
EFFICIENCY **A+**

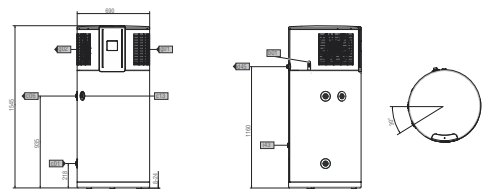
Our DHW heat pumps achieve the  
highest possible energy efficiency class



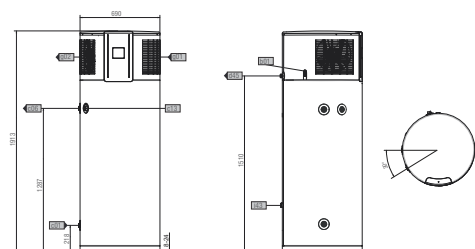
MODEL		WWK 222 H	WWK 302 H
DHW heating energy efficiency class		A (XL)	A (XL)
Rated capacity	l	220	302
Max. DHW temperature with heat pump	°C	65	65
Smart Element	kw	1.5	1.
Heat source min./max. application limits	°C	-5/+43	-5/+43
COP		4.6	4.6
Sound power level	db(A)	60	60
Average sound pressure level at 1m distance, free field	db(A)	45	45
Height x diameter	mm	1545 x 690	1913 x 690
Weight	kg	120	135

### Model Size (in mm)

#### WWK 222 H



#### WWK 302 H



# AIR TO WATER HEAT PUMP

A heat pump is an energy efficient water heating solution for your home.






## BENEFITS FOR YOUR HOME

- Heat pump installed outdoors for heating and cooling
- Minimum operating noise that can be further reduced with the silent mode function
- High efficiency thanks to inverter technology
- High DHW convenience with large amount of mixed water due to high flow temperature

## WPL

WPL 09 ACS Classic Flex S  
WPL 17 ACS Classic Flex

## Mandatory Accessories

MODEL	IMAGE	CODE NO.
SK 2		236693
AS-HM Trend		233750
Cover CH 1		239106

STIEBEL ELTRON HAS BEEN DEVELOPING  
HEAT PUMP TECHNOLOGY SINCE 1976

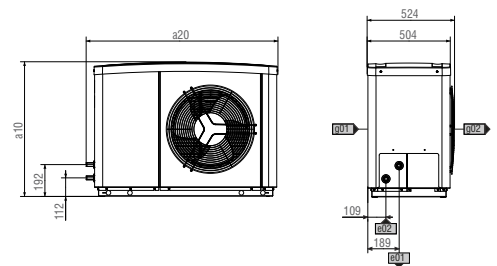
ENERGY  
EFFICIENCY **A++**

Our air source heat pumps are rated up to  
A++ for very good energy efficiency



MODEL		WPL 09 ACS classic flex set S	WPL 17 ACS Classic Flex Set
		236631	236634
Energy efficiency class		A++	A++
Coefficient of performance		4.6	4.6
Sound power level (EN 12102)	dB(A)	52	52
Sound pressure level at 5 m distance in a free field	dB(A)	30	35
Max. application limit on the heating side	°C	65	65
Height/Width/Depth	mm	740/1022/524	812/1152/524
Weight	kg	62	91

Model Size (in mm)



# AIR TO WATER HEAT PUMP

A heat pump is an energy efficient water heating solution for your home.



## FEATURES

- Air | water heat pumps
- High output and excellent COP even at low ambient suitable temperatures
- For internal or external installation
- Ideally suited to small , medium residential and commercial application
- Extremely quiet operation
- Ideal for use in new/renovation buildings
- High coefficient of performances





## WPL

WPL 13 E

WPL 18 E

WPL 23 E

## Compulsory Accessories

MODEL	IMAGE	CODE NO.
WPM international		236000
ZVK - WPL 13/18/23 I (Indoor Casing)		074412
ZVK-WPL 13/18/23 A (Outdoor Casing)		074413
Air Hose LSWP 560-4 S		234647



STIEBEL ELTRON HAS BEEN  
DEVELOPING HEAT PUMP  
TECHNOLOGY SINCE 1976



ENERGY EFFICIENCY **A++**

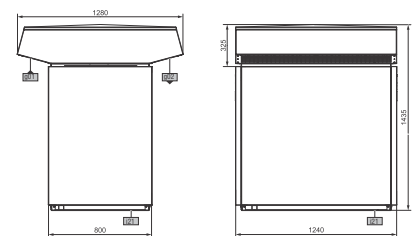
Our air source heat pumps are rated up to A++ for very good energy efficiency



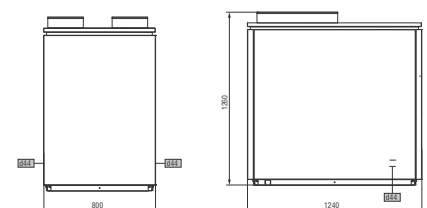
### Model Size (in mm)

MODEL		WPL 13 E	WPL 18 E	WPL 23 E
Energy efficiency class		A+/A++	A+/A++	A+/A++
Coefficient of performance		4.6	4.6	4.6
Sound power level (EN 12102)	dB(A)	64	65	65
Sound pressure level at 5 m distance in a free field	dB(A)	39	39	39
Max. application limit on the heating side	°C	60	60	60
Dimension(Height/Width/Depth)	mm	1116/784/1182	1116/784/1182	1116/784/1182
Weight	kg	205	212	211
Weight outdoor installation	kg	331	338	337
Weight indoor installation	kg	292	299	298

#### Outdoor Installation



#### Indoor Installation



# BUFFER TANK

A water buffer cylinder is an energy efficient water heating solution for home.








## BENEFITS FOR YOUR HOME

- Heating water buffer cylinder with integral, Instantaneous DHW heating
- 801,1001 and 1501 l cylinder
- Can be combined with a solar thermal system
- Hygienic DHW heating through instantaneous water heater operation
- Highly effective thermal insulation minimises heat losses (accessory)

## SBS SERIES

SBS 801 W SOL  
SBS 1001 W SOL  
SBS 1501 W SOL

### Mandatory Accessories

MODEL	IMAGE	CODE NO.
WDH 801 SBS		231926
WDH 1001 SBS		231927
WDH 1501 SBS		231928
WDH 1000 SBP		231929
WDH 1000 SBB		235911

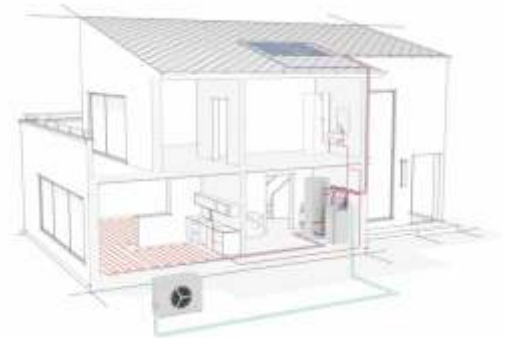
### Optional Accessories

WDH 1000 SBB		232030
--------------	---	--------

EXEMPLARY CYLINDER TECHNOLOGY GIVING HOUSEHOLDS CONVENIENT RESERVES OF DOMESTIC HOT WATER



MODEL		SBS 801 W SOL	SBS 1001 W SOL	SBS 1501 W SOL
Rated capacity	l	740	916	1399
Height	mm	1830	2240	2155
Diameter incl. thermal insulation	mm	1010	1010	1220



# NATURAL STONE HEATERS

Hotspot for heating comfort



## BENEFITS FOR YOUR HOME

- Radiant heater - ideal as a supplementary or booster heater
- Pleasant radiated heat
- High quality natural stone in six different designs
- Optional installation vertically and horizontally
- Protection: IP 66

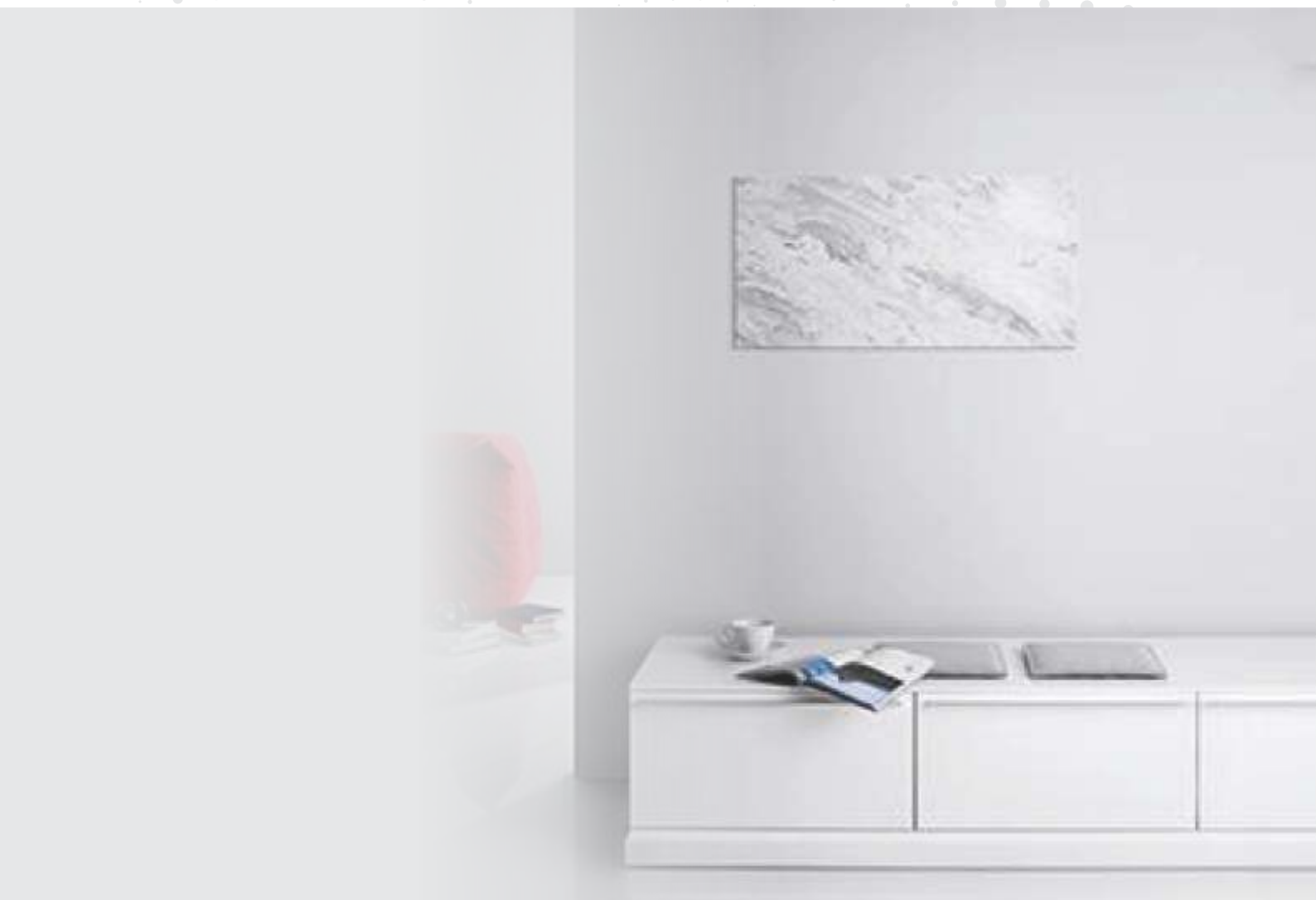
# NATURAL STONE HEATERS

**MHG 35 E / 65 E / 85 E / 115 E / 145 E / 165 E**  
**MHJ 35 E / 65 E / 85 E / 115 E / 145 E / 165 E**  
**MHS 35 E / 65 E / 85 E / 115 E / 145 E / 165 E**  
**MHP 35 E / 65 E / 85 E / 115 E / 145 E / 165 E**  
**SPH 35 E / 65 E / 85 E / 115 E / 145 E / 165 E**

## Mandatory Accessories

MODEL	IMAGE	CODE NO.
RTU-TC		238912
	  	
	 	
	<p>MHG      MHJ      MHS</p> <p>MHP      SPH</p>	

## HEAT GENERATORS FOR TARGETED HEATING AND HIGHER LEVELS OF COMFORT



MODEL		MHG 35 E	MHG 65 E	MHG 85 E	MHG 115 E	MHG 145 E	MHG 165 E
		233642	233643	233644	233645	233646	233647
Connected load	W	350	650	850	1150	1450	1650
Netzanschluss	-/Hz	1/N~230 V/50/60	1/N~230 V/50/60	1/N~230 V/50/60	1/N~230 V/50/60	1/N~230 V/50/60	1/N~230 V/50/60
Rated current	A	1.8	2.8	3.7	5	6.3	7.2
Height/Width/Depth	mm	400/600/70	400/1000/70	500/1000/70	600/1000/70	600/1250/70	600/1350/70
Weight	kg	21	35	44	52	62	70
IP-Rating		IP66	IP66	IP66	IP66	IP66	IP66

# UNDER FLOOR HEATING

Hotspot for heating comfort for all types of floorings



## BENEFITS FOR YOUR HOME

- Perfectly suited for all areas that are cold underfoot
- Independent of existing heating systems and suitable as supplementary heater
- For new build, renovation and modernisation
- Pleasant electric underfloor heating, with precise temperature control
- Good for all kinds of floorings

# UNDER FLOOR HEATING

**FTT 160 C / 240 C / 320 C / 400 C / 480 C**





**FTT 640 C / 800 C / 960 C / 1120 C**

**FTM 150 B / 225 B / 300 B / 375 B / 450 B**

**FTM 600 B / 750 B / 900 B / 1150 B**




















**FTB 160**

## Mandatory Accessories

MODEL	IMAGE	CODE NO.
FT-C set		185605
RTF - Z2 Eltron		231065
RTF-TC		236724
FT-FR 10		238474



## HEAT GENERATORS FOR TARGETED HEATING AREA AND HIGHER LEVELS OF COMFORT

	G - UFH-3 234287 FTT 160 C		G - UFH-3 234288 FTT 240 C		G - UFH-3 234289 FTT 320 C
	G - UFH-3 234290 FTT 400 C		G - UFH-3 234291 FTT 480 C		G - UFH-3 234292 FTT 640 C
	G - UFH-3 234293 FTT 800 C		G - UFH-3 234294 FTT 960 C		G - UFH-3 234295 FTT 1120 C
	G - UFH-3 234834 FTB 160		G - UFH-3 234548 FTM 150 B		G - UFH-3 234549 FTM 225 B
	G - UFH-3 234550 FTM 300 B		G - UFH-3 234551 FTM 375 B		G - UFH-3 234552 FTM 450 B
	G - UFH-3 234553 FTM 600 B		G - UFH-3 234554 FTM 750 B		G - UFH-3 234555 FTM 900 B
	G - UFH-3 234556 FTM 1050 B				

# RADIANT HEATERS

Hotspot for heating comfort



## BENEFITS FOR YOUR HOME

- Electric bathroom radiator
- Quick room air heating
- Premium design with circular pipes
- Controls with backlit LCD
- With infinitely variable temperature selection
- Protection: IP 24
- Can be used as towel rails

## BATHROOM RADIATOR

**BHE 50 PLUS**  
**BHE 75 PLUS**  
**BHE 100 PLUS**  
**BHE 175 PLUS**

## HEAT GENERATORS FOR TARGETED HEATING AREA AND HIGHER LEVELS OF COMFORT



MODEL		BHE 50 Plus	BHE 75 Plus	BHE 100 PLUS	BHE 175 Plus
Connected load	kw	0.5	0.75	1	1.75
Output	kw	0.5	0.75	1	1.75
Height/Width/Depth	mm	815/550/105	1225/550/105	1749/550/105	1239/550/150
Weight	kg	15	17,5	30	19
Colour		commercial white, RAL 9016	commercial white, RAL 9016	commercial white, RAL 9016	commercial white, RAL 9016

# RADIANT HEATERS

Hotspot for heating comfort



## BENEFITS FOR YOUR HOME

- Radiant heater - ideal as a supplementary or booster heater
- Pleasant radiated heat
- Clear design with high grade glass surface (black, white or mirror glass)
- Optional installation vertically and horizontally

# RADIANT HEATERS

RHW 300 / 500 / 700 / 900

RHB 300 / 500 / 700 / 900

RHM 300 / 500 / 700 / 900



RHM



RHW



RHB

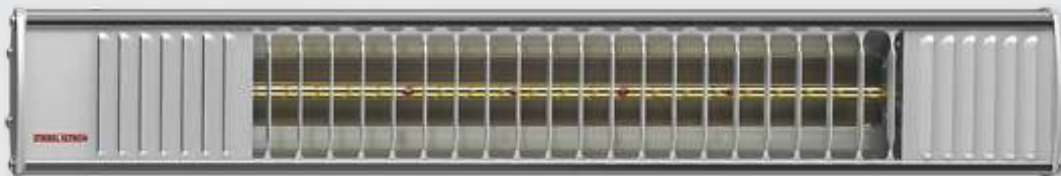
## HEAT GENERATORS FOR TARGETED HEATING AREA AND HIGHER LEVELS OF COMFORT



MODEL		RHB 300	RHB 500	RHB 700	RHB 900
		234422	234423	234424	234425
Connected load	W	280	470	660	850
Netzanschluss	-/Hz	1/N/PE~230 V/50	1/N/PE~230 V/50	1/N/PE~230 V/50	1/N/PE~230 V/50
Rated current	A	1.2	2.0	2.9	3.7
Height/Width/Depth	mm	600/600/49	600/1000/49	600/1400/49	600/1800/49
Weight	kg	7.8	12.9	18.2	23.4
IP-Rating		IP24	IP24	IP24	IP24
MODEL		RHW 300	RHW 500	RHW 700	RHW 900
		234426	234427	234428	234429
Connected load	W	280	470	660	850
Netzanschluss	-/Hz	1/N/PE~230 V/50	1/N/PE~230 V/50	1/N/PE~230 V/50	1/N/PE~230 V/50
Rated current	A	1.2	2.0	2.9	3.7
Height/Width/Depth	mm	600/600/49	600/1000/49	600/1400/49	600/1800/49
Weight	kg	7.8	12.9	18.2	23.4
IP-Rating		IP24	IP24	IP24	IP24

# OUTDOOR HEATING

The quick and convenient way to heat the outdoor



## BENEFITS FOR YOUR HOME

- Shortwave infrared thermal radiant heater with 2 kW heating output
- Immediate pleasant radiated heat at the press of a button
- For outdoor areas
- Vertical and horizontal installation (IA extreme)
- As an option with wireless remote control

# OUTDOOR HEATING

IA 2054 extreme  
IA 2024 outdoor

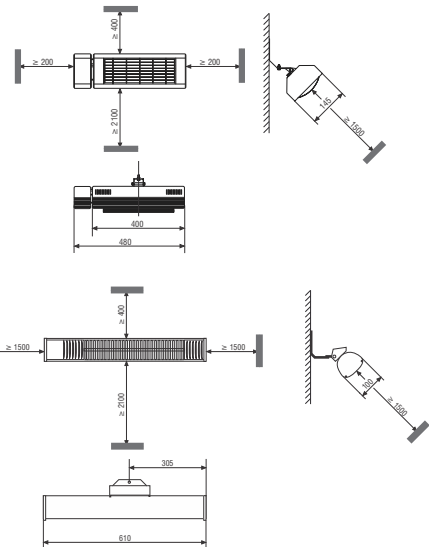
## Mandatory Accessories

MODEL	IMAGE	CODE NO.
IA receiver	A small electronic device with a cable and a remote control.	233875
IA remote control	A rectangular remote control with a display screen and buttons.	231104

# GENERATING EFFICIENT HEAT AS NEEDED WITH HEATERS



Model Size (in mm)



MODEL	IA 2054 extreme	IA 2024 outdoor
Connected load	W 2000	2000
Power connection	1/N/PE~230 V	1/N/PE~230 V
Frequency	Hz 50	50
Height	mm 100	145
Width	mm 610	480
Depth	mm 80	145
Weight	kg 2.5	2.5
IP-Rating	IP54	IP24
Colour	Aluminium	white



# RADIANT HEATERS

The quick and convenient way to heat any room



## BENEFITS FOR YOUR HOME

- Wall mounted rapid heater – ideal as a supplementary heater or interim heater for spring/autumn
- Quick room air heating
- High quality design with an aluminium front
- Controls with backlit LCD
- Weekly timer, 120-minute timer & frost protection
- 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

Rapid heater  
**CK PREMIUM**

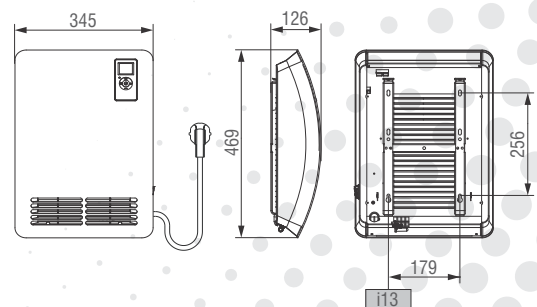
**CK 20 PREMIUM**

## GENERATING EFFICIENT HEAT AS NEEDED WITH HEATERS



MODEL		CK 20 Premium
		237835
Connected load	W	2000
Power connection		1/N/PE~230 V
Frequency	Hz	50
Height/Width/Depth	mm	469 / 345 / 126
Weight	kg	5.35
IP-Rating		IP24
Colour		alpine white

Model Size (in mm)



# RADIANT HEATERS

The quick and convenient way to heat any room



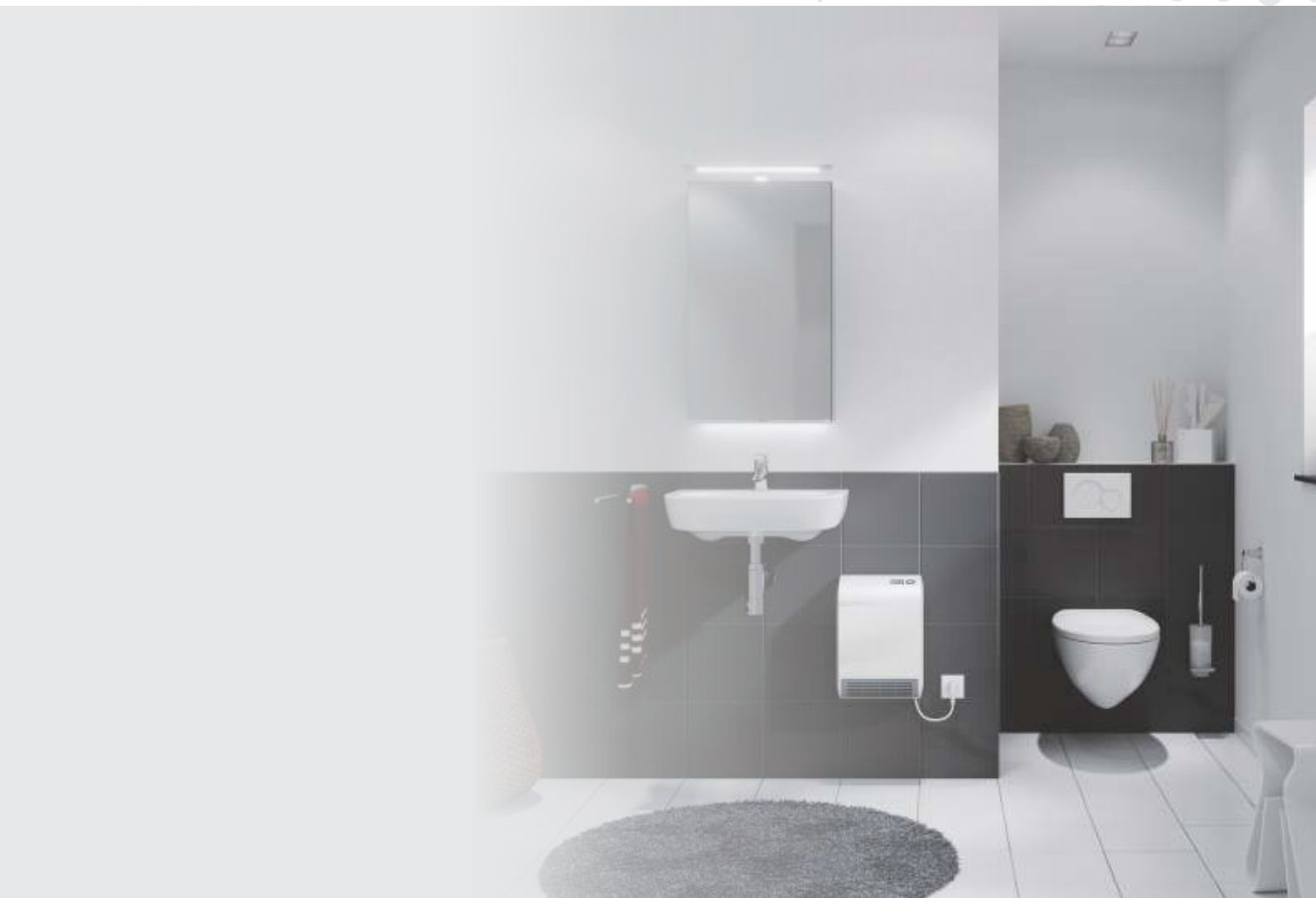
## BENEFITS FOR YOUR HOME

- Wall mounted rapid heater – ideal as a supplementary or booster heater
- Quick room air heating
- Compact appliance in a plastic casing
- Controls with backlit LCD
- Weekly timer, frost protection and open window detection
- Control unit with self-learning capability: automatic calculation of the preheat time in timer mode
- 3-stage overheating protection

Rapid heater  
**CK TREND**

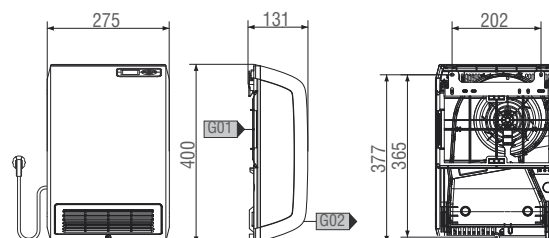
**CK 20 TREND LCD**

## GENERATING EFFICIENT HEAT AS NEEDED WITH HEATERS



MODEL	CK 20 trend LCD	
		236653
Connected load	W	2000
Power connection		1/N~230 V
Frequency	Hz	50
Height/Width/Depth	mm	400 / 275 / 131
Weight	kg	2.5
IP-Rating		IP24
Colour		alpine white

Model Size (in mm)



# VENTILATION UNITS

Nothing lost – plenty  
of healthy fresh air gained



## BENEFITS FOR YOUR HOME

- Simple domestic ventilation via individual demand-dependent extract air appliances
- Version for mounting on unfinished walls
- To ventilate individual rooms such as the kitchen and bathroom
- Demand-dependent control according to humidity and temperature
- Easy to install and operate
- Automatic seasonal switching
- Filter monitoring

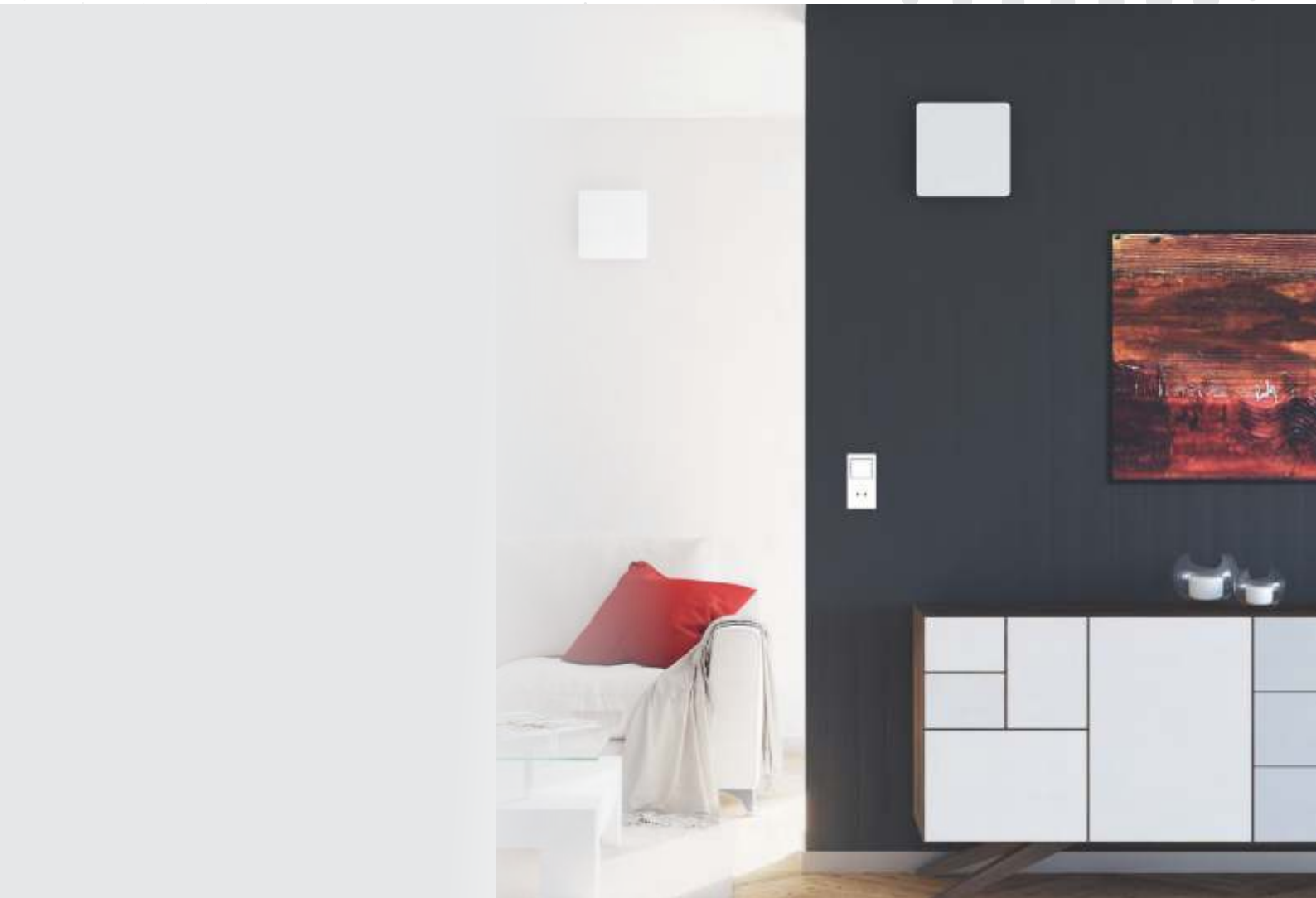
## Renewables VENTILATION

LA 60 A  
LA 60 U

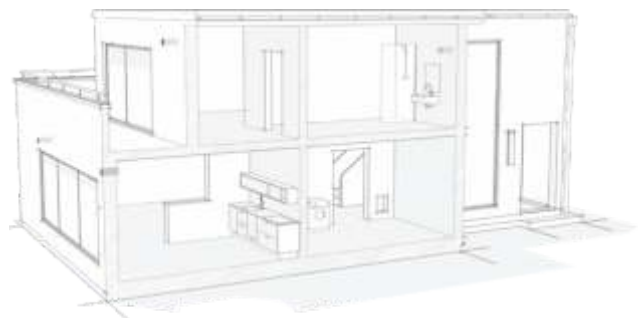
## Mandatory Accessories

MODEL	IMAGE	CODE NO.
LWF W 100 VA - 60		231104
FMS LA 60		229319

# INNOVATIVE VENTILATION UNITS THAT OFFER HEALTHY INDOOR AIR AND SIGNIICANTLY LOWER ENERGY BILLS



MODEL		LA 60 A	LA 60 U
		229317	229318
Power consumption	W	11	11
Air flow rate	m <sup>3</sup> /h	30-60	30-60
Height/Width/Depth	mm	260/260/108	260/260/108
Weight	kg	2.70	3.20



# VENTILATION UNITS

The fast track to fresh air



## BENEFITS FOR YOUR HOME

- Decentralised ventilation unit for rooms with external walls
- Very easy to clean thanks to the aluminium surface of the heat exchanger
- Can provide intensive ventilation with low noise emissions
- High air quality, plus long fan service life through the use of two filters per fan
- Ideal for allergy sufferers, with fine dust and pollen filters available as an option
- Savings on heating bills thanks to high heat recovery of up to 93%
- Smart design prevents run marks on the facade
- No odours from outside thanks to closable internal pane

## Renewables VENTILATION

### LWE 40

## Mandatory Accessories

MODEL	IMAGE	CODE NO.
ZLWE 40-2		236669 / 2 Units
ZLWE 40-4		236670 / 4 Units
ZLWE 40-8		236671 / 8 Units
Filter mat set LWE 40 , F7 , 4 pieces		236678



INNOVATIVE DECENTRALISED VENTILATION  
UNITS THAT OFFER HEALTHY INDOOR AIR AND  
LOWER ENERGY BILLS

ENERGY  
EFFICIENCY

A



MODEL		LWE 40
		236659
Energy efficiency class		A
Power consumption	W	2-7
Heat availability level up to	%	93
Air flow rate	m <sup>3</sup> /h	20/30/40/70
Height/Width/Depth	mm	258/258/550
Weight	kg	4.25



# DRINKING WATER FILTER

Clean and great tasting water with ultra-filtration down to 0.01 micron.



## FEATURES

- Ultrafiltration (UF) membrane
- Anti-bacterial carbon
- Modern design
- Push and click filter system
- Different stages and different sizes
- Encapsulated filter
- Space saving
- 5 Stage Filtration process
- Automatic shut-Off
- No battery and electricity needed
- Maintenance-free

## STREAM 5S

## STREAM 5S

# STIEBEL EITRON'S ULTRAFILTRATION TECHNOLOGY PROVIDES ABSOLUTELY BACTERIA FREE DRINKING WATER FOR YOU AND YOUR FAMILY



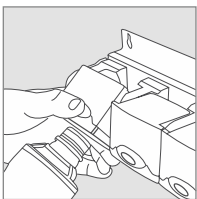
## MODEL

## STREAM 5S

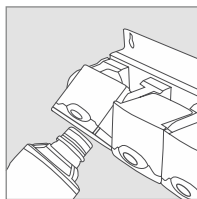
Installation		under sink, wall - mounted
Filter Cartridge		Encapsulated
Dimension (H x W x D)	mm	395x330x73
Housing material		-
Operating pressure	bar	1-4
Operating temperature (water)	°C	4-35

\*If the pressure is higher than the maximum specified, use of pressure reducing valve is recommended.

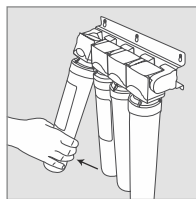
\*\* Depends upon water quality



Push & Click Filter System



Space Saving



Automatic Shut-Off



# DRINKING WATER FILTER



## FEATURES

- Sediment 5 mm  
Polypropylene  
Reduces silt, rust, sediments and bigger particles than its pore size
- Activated carbon block 0.5 mm  
Coconut carbon  
Reduces of bad taste and odors, chlorine, Trihalomehtanes, VOC's, heavy metals (lead, copper, aluminum, selenium, zinc, iron), calcium hardness and salt
- EFRO RO membrane 0.0001 mm  
100% bacteria and virus reduction Removes cysts, algae Removes heavy metals (lead, copper, aluminum, selenium, zinc, iron), salt and calcium hardness
- Granular carbon with silver ions  
Removes bad tastes and odors Prevents second contamination with silver ions
- Mineral ceramic balls Supplies natural mineral back into RO drinking water for better taste and slightly higher pH level

## GLACIER

### GLACIER RO

#### SS Tank





## MODEL

## GLACIER RO WATER PURIFIER

Installation	Under sink, wall mounted
Operating pressure	bar 1-4
Operating temperature	°C 4 - 35
Tank volume	4.4 gallons
Power	AC 100~240V / 50~60Hz
Rated service flow	2.0 l/min when tank is full
Water source	Pre-treated water or other water sources (ground, river water etc but lifetime might be shorter)
Filter system	5-stage in 4 encapsulated cartridges 11"
Dimension Unit	mm 385 X 420 X 165
Weight Box	kg 7.0
Filter stages and filter capacity	Stage 1 - Sediment filter 1 mm
	Stage 2 - Activated carbon block 0.5 mm
	Stage 3 - EFRO RO membrane
	Stage 4 & 5- Sediment filter 1 mm

# DRINKING WATER FILTER

Clean and great tasting water with ultra-filtration down to 0.01 micron.



## FEATURES

- **New colors**  
Transparent semi body  
Matted silver main body  
Matted black base  
Matted silver ring
- **New functions | Lifetime indicator for more convenience and safety**  
4 in 1: Blinking red  
2 in 1: Blinking yellow  
Battery control with PCB inside
- **Design**  
The Rain+ reflects a unique German engineering design with a stylish transparent color that will fit into any modern kitchen as a high-quality and convenient water filter.
- **6-in-2 filters**  
Due to six high-quality filter medias combined in only two filter cartridges, the Rain+ water filter requires little maintenance.
- **0.1-0.01 micron ultrafiltration**  
The hollow-fiber membrane in the Ultrafiltration cartridge has a pore size smaller than the smallest bacteria. It removes 100% of bacteria, microorganisms and some viruses for absolutely bacteria-free drinking water.
- **Coral sand stone**  
Provides a natural calcium source for filtered water and slightly increases the water's pH.
- **Mixture of "Bamboo and Coconut" carbon**  
Provides excellent absorption for better taste.
- **Encapsulated filter**  
Encapsulated filter cartridges provide an absolute safe and clean filtration process. The filter medias are protected against contamination during filter exchange and operation.
- **Granular silver impregnated carbon powder**  
Granular carbon powder improves the taste of water by reducing chlorine, trihalomethanes (TTHMs) and volatile organic components (VOCs). Silver ions added to the carbon prevent bacterial growth inside the filter and keeps the filter always fresh.
- **Filter replacement**  
The Rain+ filter system needs minimal maintenance. The filters can be changed quickly with no tools, tank, or electricity.

## RAIN PLUS

## RAIN PLUS

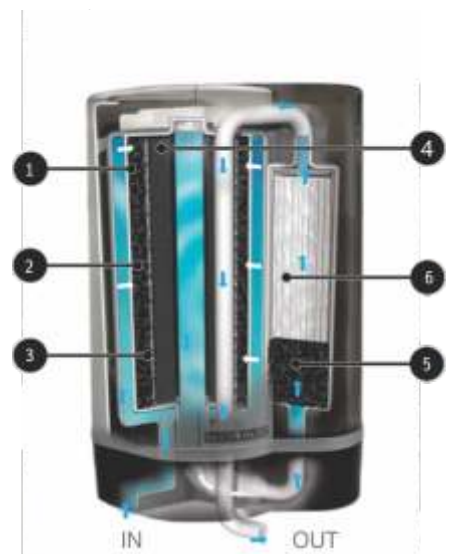
**STIEBEL EITRON'S ULTRAFILTRATION TECHNOLOGY PROVIDES ABSOLUTELY BACTERIA FREE DRINKING WATER FOR YOU AND YOUR FAMILY**



**MODEL**

**RAIN PLUS**

Installation		Countertop
Filter Cartridge		6 in 2 composite filter
Dimension (H x W x D)	mm	385 x 285 x 175
Housing material		ABS (constructed of durable, high impact plastic)
Operating pressure	bar	1-4
Operating temperature (water)	°C	4 - 35





# DRINKING WATER FILTER

Clean and great tasting water with ultra-filtration down to 0.01 micron.



## FEATURES

- 7 stages of well selected filter media are combined in one single filter cartridge. This allows for an extraordinary clean and safe filter performance.
- Ultrafiltration hollow fiber membrane with a pore size down to 0.01 micron provides instant bacteria free drinking water for you and your family. No electricity needed.
- Silverlite stone increases the safeness of the whole filter system. It contains silver ions and several minerals to prevent the growth of bacteria inside the filter system and a contamination from the outside of the filter.
- Far infrared ray and negative ion ceramic balls provide FI rays and minerals and negative ions into drinking water, providing fresh and good taste and helps boosting body metabolism for a better health.
- A smart display with an indicator having both timer, and flow meter with a beep alarm will set off if the filter has to be changed for user's safety and convenience.
- The ON/OFF valve allows an "open" and "close" function directly on the filter unit and provides more convenience in operating the water filter.
- A stainless-steel flexible pipe with 360 turning radius gives you more flexibility in filling up water glasses, bottles or in washing vegetable and fruits. It enables you to use the drinking water supply in a wider radius without moving your water filter.
- One-way nozzle valve will prevent several harmful contaminants and microorganism in the air and water from intruding into the filter from the outside. It allows only a water and air flow from the inside to the outside of the filter.

## FOUNTAIN 7S

## FOUNTAIN 7S

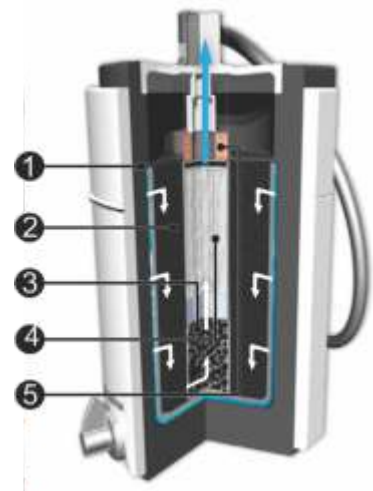
STIEBEL EITRON'S ULTRAFILTRATION TECHNOLOGY PROVIDES ABSOLUTELY BACTERIA FREE DRINKING WATER FOR YOU AND YOUR FAMILY



**MODEL**

**FOUNTAIN 7S (AP-1720)**

Installation	Countertop
Filter Cartridge	7 in 1 composite filter
Dimension (H x W x D)	mm 370 x 220 x 185
Housing material	A85 (constructed durable, high impact plastic)
Operating pressure	bar 1- 4
Operating temperature (water)	°C 4 - 35



# HAND DRYER

The HTE 4 is one of the most popular hand dryers in the world. Quiet and efficient in its operation and compact in its design



## FEATURES

- Exceptionally quiet
- Affordable
- Hygienic and energy efficient through IR proximity electronics
- Low operating costs
- Maintenance free, reliable operation
- Easy installation
- HTE 4 in an impact and UV-resistant plastic casing.

# HAND DRYER

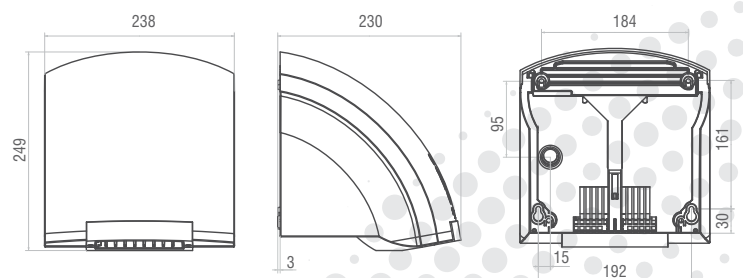
## HTE 4

# SUPER SILENT HAND DRYER



MODEL	HTE 4
	073007
Colour	alpine white
Casing material	Plastic
Power supply	-/V/Hz 1/N ~ 220-240 V/230/50/-
Rated output	W 1800
Operating noise	dB(A) 54
Air velocity	m/s 12
Drying time	s 36
Height/Width/Depth	mm 250/238/230

Model Size (in mm)



## Installation & Service

STIEBEL ELTRON products are designed, produced and shipped free from defects and will function reliably when installed properly, used correctly and treated in accordance with STIEBEL ELTRON installation and operating instructions.

Installation should be carried out only by an STIEBEL ELTRON trend technician. STIEBEL ELTRON provides pre-installation guidance and installation services.

Stiebel products also require specific plumbing and electrical specifications for installation. Scan to get the info

## Warranty

Stiebel Eltron products are designed and manufactured with the highest global standards and go through rigorous testing to ensure quality and reliability. Kindly ensure you collect the warranty card at the time of installation of the product.

\*5 year on heating element only and 1 year on other parts.



## Recognitions



## Tankless Water Heater Specifications / Recommendations

Stiebel recommends the use of the best quality electric cables/wires and mini circuit breakers available in the market. Wiring specifications for each model are shown in the table below:

Rated Power in kw	Rated Power Connection	Circuit breaker in Ampere (A)	Recommendation Wiring (m <sup>2</sup> )	Specification
27	3 phase	40	6	3 phase + earthing
24	3 phase	32	6	3 phase + earthing
21	3 phase	32	6	3 phase + earthing
18	3 phase	32	6	3 phase + earthing
15	3 phase	25	4	3 phase + earthing
13	3 phase	20	6	3 phase + earthing
11	3 phase	20	4	3 phase + earthing
8	1 phase	40	6	phase + neutral + earthing
6	1 phase	32	4	phase + neutral + earthing
4	1 phase	20	4	phase + neutral + earthing

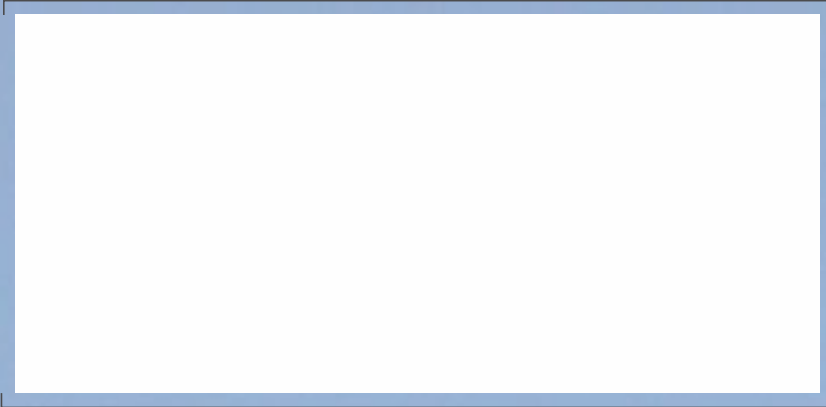


**ENERGY  
CAMPUS**

Platinum Certified building in Europe by German Green building Council \*, Holzminden ,Germany



Our local trade partner:



**Have we sparked your interest? For further information, see [www.stiebel-eltron.in](http://www.stiebel-eltron.in) or consult our local trade partner.**



## **STIEBEL ELTRON India Pvt. Ltd.**

**704, Phoenix East Court,**

**Viman Nagar, Pune 411014,**

**Maharashtra, India**

**Tel : +91-20-67480909**

**Email : [info@stiebel-eltron.in](mailto:info@stiebel-eltron.in)**

**[www.stiebel-eltron.in](http://www.stiebel-eltron.in)**

**Legal notice** | Although we have tried to make this brochure as accurate as possible, we are not liable for any inaccuracies in its content. Information concerning equipment levels and specifications are subject to modification. The equipment characteristics described in this brochure are non-binding regarding the specification of the final product. Due to our policy of ongoing improvement, some features may have subsequently been changed or even removed. Please consult your local trade partner for information about the very latest equipment features. The images in this brochure are for reference only. The illustrations also contain installation components, accessories and special equipment, which do not form part of the standard delivery. Reprinting of all or part of this brochure only with the publisher's express permission.