

STIEBEL ELTRON

THE FUTURE OF ENERGY

100 YEARS AND COUNTING

EXPERIENCE EFFICIENCY ENJOY CONVENIENCE

INSTANTANEOUS WATER HEATER FOR CUSTOMIZED CONVENIENCE AND EFFICIENCY



STIEBEL ELTRON

Stiebel Eltron is a global market leader and technology pioneer in home comfort and renewable energies. Founded in 1924, Dr. Theodor Stiebel invented the coil immersion heater, which has become the main water heating technology used today.

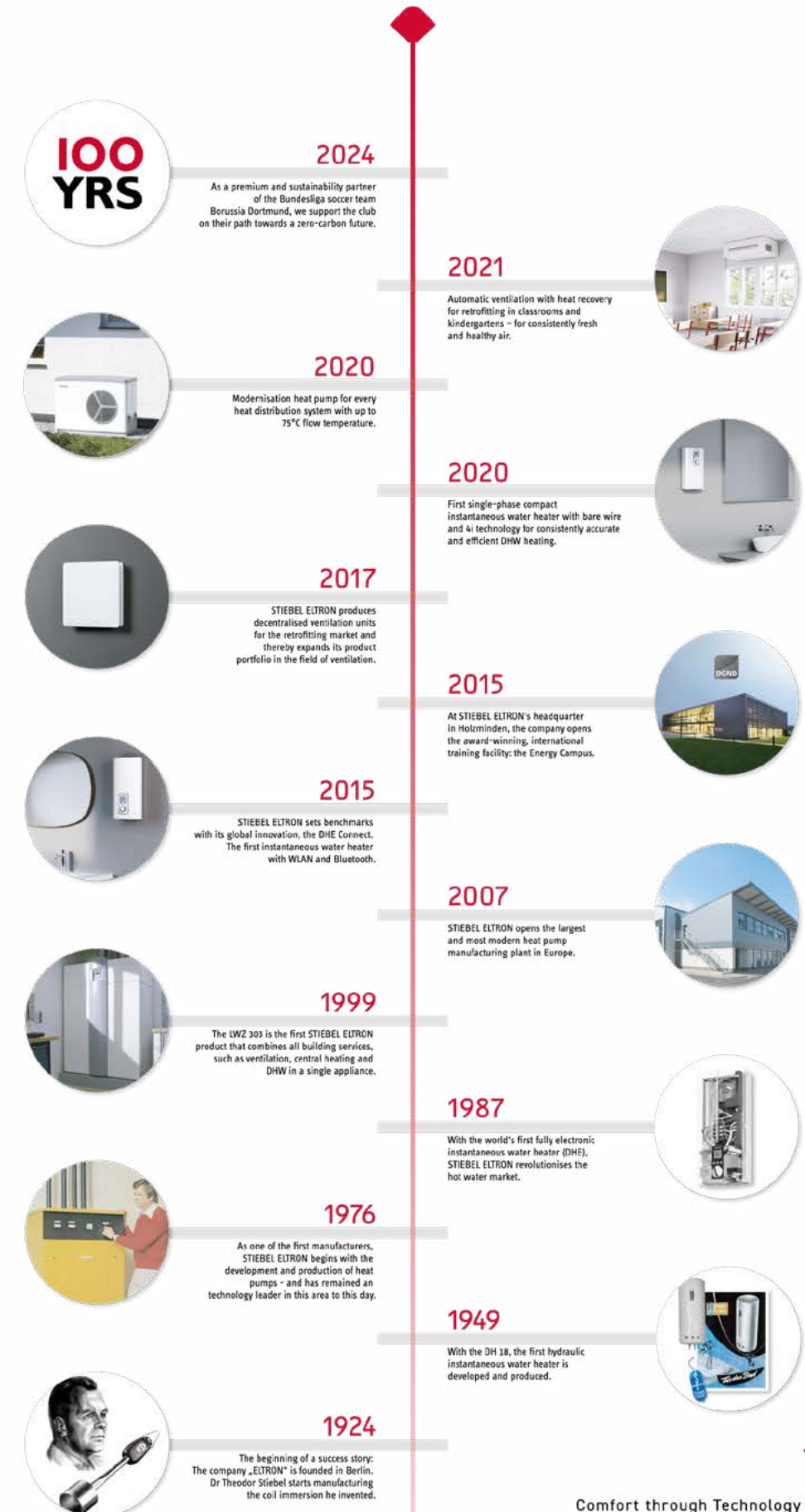
Specializing in water heating, heat pumps, and renewable energy solutions. Known for innovation and efficiency, it delivers sustainable technologies for modern, energy-saving buildings worldwide.

Since 2010, BM EGYPT is the exclusive agent for STIEBEL ELTRON.

The main aim of the company is to be a full-service provider and importer of high-end European home appliances, energy-efficient products and system solutions for single-family house, residential and commercial buildings.



Once a pioneer Always a visionary



Comfort through Technology

The i technology

The i technology tells you the DHW convenience level and the energy efficiency of your instantaneous water heater. Our appliances offer you one of three convenience levels. In addition, the bare wire heating system ensures that you benefit from a long appliance service life.



- **4i technology**

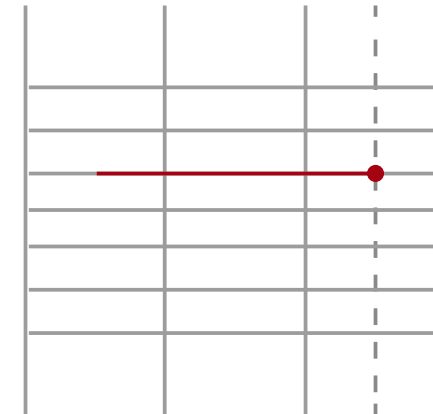
equals premium convenience levels. The appliance ensures accurate temperature delivery at all times, without fluctuations, and achieves maximum efficiency.

- **3i technology**

means greater DHW convenience. The appliance maintains a constant and precise DHW temperature right up to the output limit with very high efficiency.

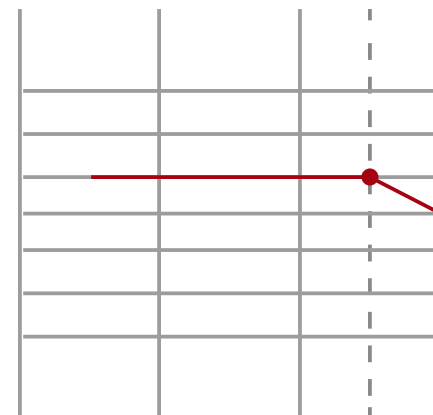
- **2i technology**

guarantees everyday DHW convenience. By mixing in DHW at the tap, you get a constant supply of hot water and good efficiency.



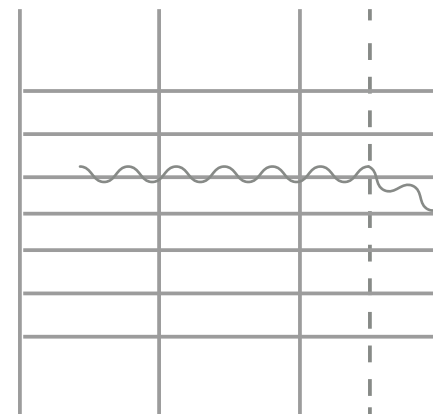
4i

Constant DHW temperature at all times. When the output limit is reached, the flow rate is maintained fully automatically with the maximum water volume.



3i

Constant DHW temperature up to the output limit, then decreasing at higher flow rates.

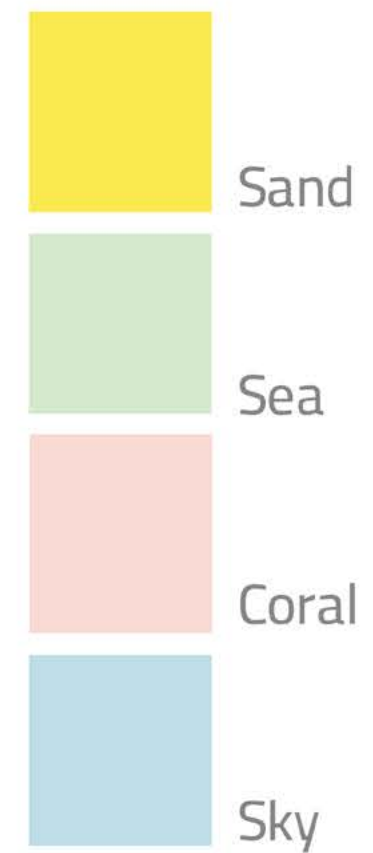


2i

Practically constant DHW temperature up to the output limit then, decreasing at higher flow rates.

STIEBEL ELTRON

SUMMER EDITION





INTRODUCING
THE SUMMER EDITION

The Summer Edition brings a fresh coastal identity to your space, inspired by the natural tones of the sea and shore. With colors like Coral, Sea, Sky, and Sand, these heaters blend effortlessly into chalets and coastal homes, complementing relaxed, modern interiors.

Designed not only for performance but also for aesthetics, they add a subtle touch of style while perfectly matching the atmosphere of beachfront living.



DCE -X 6/8 Premium
DCE -X 10/12 Premium

Fully electronically controlled compact instantaneous water heater.

Maximum energy efficiency and accurate temperature delivery at all times thanks to 4i technology.

Easy operation via large, illuminated multifunction display.

Power saving mode due to optional ECO function.

High-grade design.

Two temperature memory buttons for quick temperature selection.

Temperature limit can be fixed at 43 °C, 50 °C or 55 °C.

Exceptionally slimline, compact design.



DCE -X 6/8 Premium
DCE -X 10/12 Premium

Fully electronically controlled compact instantaneous water heater.

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High-grade design.

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Temperature limit can be fixed at 43 °C, 50 °C or 55 °C.

Exceptionally slimline, compact design.



DCE -S 6/8 Plus
DCE -S 10/12 Plus

Compact instantaneous water heater with electronic closed-loop control.

Very good energy efficiency thanks to 3i technology.

Accurate temperature settings from 20 °C to 60 °C.

Temperature limit can be fixed at 43 °C, 50 °C or 55 °C.

Suitable for showers.

Exceptionally slimline, compact design.



DCE -C 6/8 Trend
DCE -C 10/12 Trend

Compact instantaneous water heater with electronic open-loop control.

Good energy efficiency thanks to 2i technology.

Outlet temperature fixed at 55 °C.

Individual temperature adjustment through mixing with cold water.

Exceptionally slimline, compact design.

STIEBEL ELTRON

METALLIC EDITION



STIEBEL ELTRON



INTRODUCING THE METALLIC EDITION

A fusion of elegance and modern sophistication. With shades of Silver, Dark Grey, Gold, and Rose Gold, these heaters are designed to complement every space, from sleek contemporary kitchens to luxurious lounges.

Each color reflects a distinct personality: the cool brilliance of Silver, the bold depth of Dark Grey, the timeless warmth of Gold, and the delicate charm of Rose Gold. With the Metallic Edition, your heater doesn't just provide comfort—it elevates the style of your home, turning functional technology into a statement piece.



DCE -X 6/8 Premium DCE -X 10/12 Premium

Instantaneous water heater with electronic closed-loop control.

3i technology for accurate temperature delivery up to maximum output. For supplying one or more draw-off points with DHW.

Anti-scalding protection can be permanently activated for a high level of safety.

Operation from the front, via rotary selector. For hard and soft water. Variable temperature adjustment within the setting range.



DCE -C 6/8 Trend DCE -C 10/12 Trend

Compact instantaneous water heater with electronic open-loop control.

Good energy efficiency thanks to 2i technology.

Outlet temperature fixed at 55 °C.

Individual temperature adjustment through mixing with cold water.

Exceptionally slimline, compact design.



DEL 18/21/24 Plus

Instantaneous water heater with electronic closed-loop control accurate temperature delivery up to the appliance's output limit thanks to 3i technology.

Sufficient hot water for multiple draw-off points.

Particularly economical operation with ECO mode.

Backlit multifunction display with output values.

Individual memory buttons for setting preferred temperatures.

Adjustable temperature limit as anti-scalding.

protection for children can be combined with a wireless remote control.



DHE 18/21/24 DHE 27

Instantaneous water heater with full electronic control.

Accurate water temperature delivery at all times thanks to 4i technology.

Sufficient hot water for multiple draw-off points.

Easy-to-use backlit multifunction display.

Energy and water consumption LEDs.

Particularly economical operation with ECO mode Individual memory buttons for setting preferred temperatures.

Additional functions such as a temperature limit, wellness shower program, automated bath filling and childproofing for greater convenience and safety.

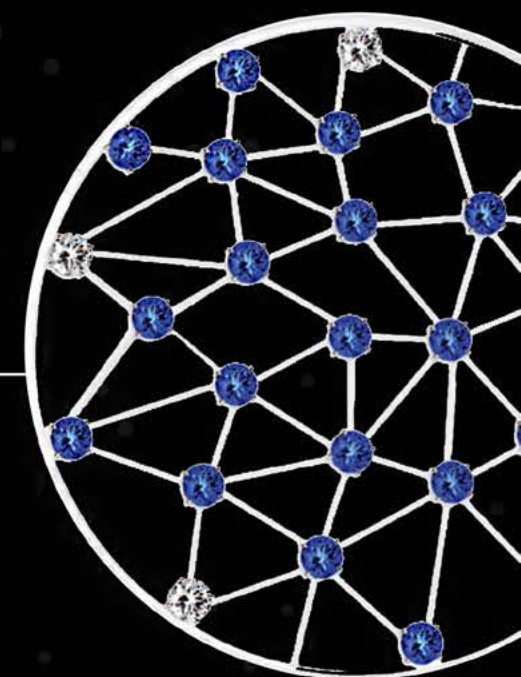
STIEBEL ELTRON

Luxe

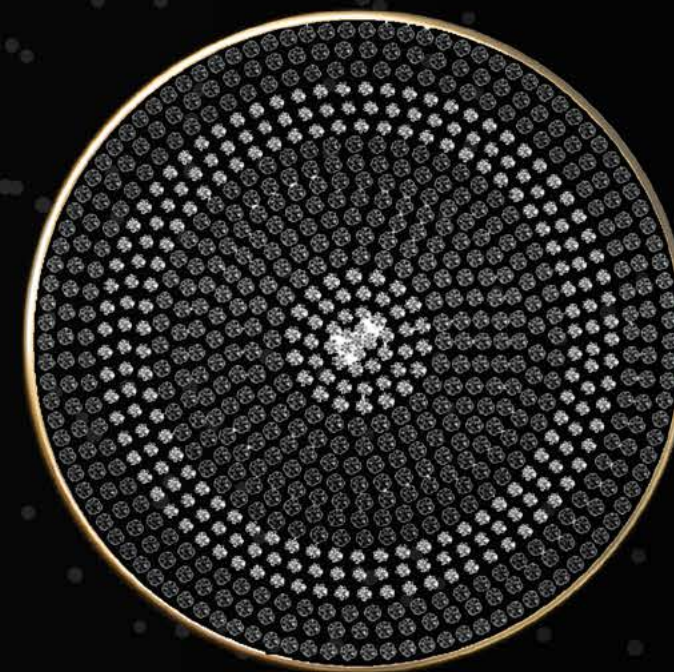
EDITION



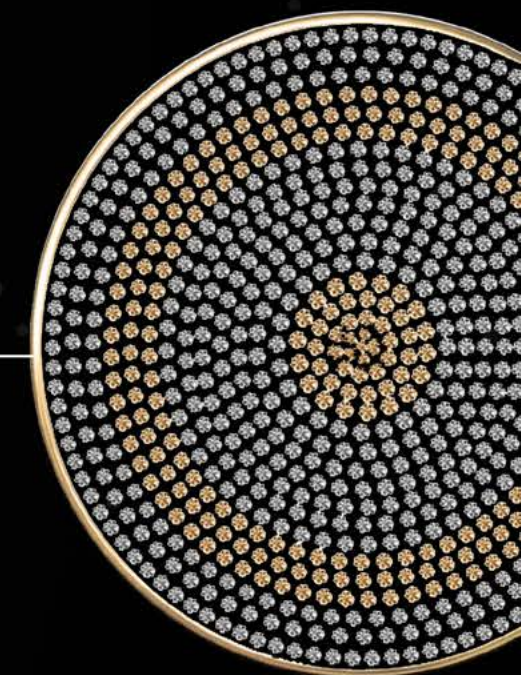
Nocturnal



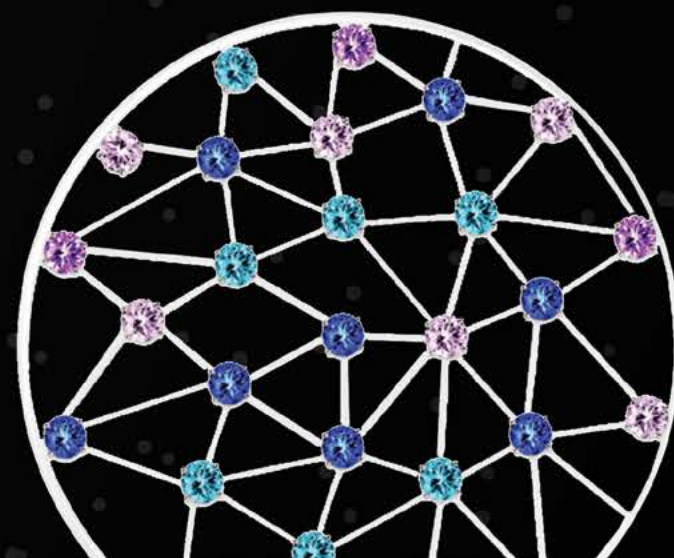
Royale



Noir



Luminar



Aura

STIEBEL ELTRON



INTRODUCING **THE LUXE EDITION**

Experience the Luxe Edition, where every detail speaks of refinement. Featuring four Silver and Gold Plated knobs, this heater brings a touch of luxury to your home.

The cool shimmer of Silver complements the warm glow of Gold, creating a balanced elegance that elevates any space. More than just a heater, the Luxe Edition is a statement of style—where premium design meets everyday comfort, turning your living area into a showcase of sophistication.

DCE-X -6/8 Premium

DCE-X -10/12 Premium

- Fully electronically controlled compact instantaneous water heater.
- Maximum energy efficiency and accurate temperature delivery at all times thanks to 4i technology.
- Easy operation via large, illuminated multifunction display.
- Power saving mode due to optional ECO function.
- High-grade design.
- Two temperature memory buttons for quick temperature selection.
- Temperature limit can be fixed at 43 °C, 50 °C or 55 °C.
- Exceptionally slimline, compact design.

PEARL EDITION

Introducing the Pearl Edition, inspired by the timeless beauty of nature's finest treasure. With its soft, luminous tones and smooth, refined finish, this heater brings a sense of purity and elegance to any space. Much like a pearl, it reflects light with subtle sophistication, creating a calm and luxurious atmosphere.

The Pearl Edition is more than just a source of comfort, it is a delicate statement of style, blending modern technology with graceful design to complement serene, upscale interiors.



PHB SERIES

PHB 13 – PHB 18 – PHB 24

- Hydraulic control technology.
- 4 heating stages: 2 manual + 2 automatic.
- Stable temperature with flow controller.
- Instant hot water without storage.
- Scale-resistant bare wire heating system.
- Energy saving: heats only when needed.



WATER FILTRATION TECHNOLOGY

Clean, Safe, High-Quality Water

STIEBEL ELTRON's water filtration systems are engineered to deliver healthy, great-tasting drinking water directly from your tap using advanced and reliable filtration technologies.

- Ultrafiltration (UF).
- Reverse Osmosis (RO).
- Nano filtration.
- Activated Carbon & Silver Ions.





CLOUD
Drinking Water

- 5 stages in 5 encapsulated filters for safety and hygiene.
- Ultrafiltration technology for 100 % removal of bacteria with no water wastage.
- Antibacterial silver ions provide double protection of the water filter.
- Large and multi-carbon layers for great-tasting filtered water.
- No electricity or storage tank required.
- Easy cartridge replacement in seconds with the small spanner tool inside the water filter.



STREAM 5S
Drinking Water

- 5 stages in 4 encapsulated filters for safety and hygiene.
- Ultrafiltration technology for 100% removal of bacteria with no water wastage.
- Antibacterial silver ions provide double protection of the water filter.
- Large carbon layers for great-tasting filtered water.
- No electricity or storage tank required.
- "Push & click" system for easy filter replacement.



STIEBEL HOUSE PS
Whole House

- Improves water quality by removing contaminants.
- Durable and porous pleated filter media.
- Indirectly improves the water flow because of less-clogging and less maintenance needed for sanitary accessories.
- Reduces lime scale deposit with anti-lime scale balls for shining sanitary accessories.
- Silver lite stone increases the safety of the whole filter system.
- Suitable for use with various water sources.

STIEBEL HOUSE ACB
Whole House

- Improves water quality by removing contaminants.
- Improves water taste and odour by reducing chlorine, heavy metals and bacteria.
- Indirectly improves the water flow as less clogging occurs; therefore, less maintenance is needed for sanitary fittings.
- Antibacterial silver ions provide double protection of the water filter.
- Suitable for use with various water sources.

STIEBEL ELTRON

HEAT PUMP WWK 302 H



HEAT PUMP WWK 302 H

- ⚡ DHW heat pump can be installed outdoors/ indoors.
- ⚡ Compact series for recirculation air mode.
- ⚡ Hygienic DHW temperatures up to 65 °C achievable in efficient heat pump mode.
- ⚡ Utilization of environmental heat for energy-efficient DHW heating.
- ⚡ Highly reliable and cost-saving due to the maintenance-free impressed current anode.
- ⚡ Extremely quiet operation due to advanced acoustic separation.
- ⚡ For supplying one or more draw-off points.
- ⚡ Long service life and consistently high efficiency thanks to roll-bond heat exchanger.



Filters

TYPE	STIEBEL HOUSE ACB-2 (STE)	STIEBEL HOUSE PS-2 (STE)	CLOUD (STE)	STREAM 5S (STE)
Product Number	204114	204113	206419	238451
Dimensions	610*185*210 mm	610*185*210 mm	385*360*110 mm	400*295*100 mm
Weight	12 kg	10 kg	4.5 kg	2.7 kg
Filter type	POE/POU prefilter	POE/POU prefilter	5 Stage	5 Stage
Installation type	Wall mounted, vertical	Wall mounted, vertical	Undersink	Undersink
Colour	black	black	white	white
Filter stage 1	Activated carbon block with antibac- terial silver media - 5 µm	Sediment - 10 µm	Sediment filter - 1 µm	Sediment filter - 1 µm
Filter stage 2	Silver stone	Silverlite stone	Activated carbon block - 10 µm	Activated carbon block - 0.5 µm
Filter stage 3		NSF 60 certified anti-hardness polyphosphate crystal balls	Activated carbon block - 5 µm	Ultra filtration (hollow fibre) - 0.1- 0.01 µm
Filter stage 4			Ultra filtration (hollow fibre) - 0.1- 0.01 µm	Granulated activated carbon
Filter stage 5			Activated carbon block - 5 µm	Mineral ceramic balls
Temperature range	4 - 35 °C	4 - 38 °C	4 - 35 °C	4 - 35 °C
Nominal flow rate	15 l/min	15 l/min	1.8 l/min	2 l/min
Max. operating pressure	5 bar	5 bar	4 bar	4 bar
Min. operating pressure	1.5 bar	1.5 bar	1 bar	1 bar
Max. flow rate	15 l/min	15 l/min	2.5 l/min	2 l/min
Maximum water pressure	5 bar	5 bar	4 bar	4 bar
Draw-off option			Swan neck tap	Swan neck tap

1 Phase

TYPE	DCE-C 6/8 Trend	DCE-C 10/12 Trend
		
Product Number	238148	238149
Rated voltage 1	220 V	220 V
Rated voltage 2	230 V	230 V
Rated voltage 3	240 V	240 V
Rated output 1	6.0/8.0 kW	10.0/12.0 kW
Rated output 2	6.6/8.7 kW	11.0/13.1 kW
Rated output 3	7.2/9.6 KW	12.0/14.3 kW
Rated current 1	27.3/36.4 A	45.5/54.5 A
Rated current 2	28.5/38.0 A	47.8/57.0 A
Rated current 3	30/40 A	50.0/59.5 A
Fuse protection	30/40 A	50/60 A
Frequency	50/60 Hz	50/60 Hz
Phases	1/N/PE	1/N/PE
IP rating	IP25	IP25
Temperature setting	55 °C	55 °C
Switch-on water flow rate	1.3 l/min	1.3 l/min
Dimensions	372*217*97 mm	372*217*97 mm
Weight	2.50 kg	2.50 kg
Energy efficiency class	A	A

TYPE	DCE-S 6/8 Plus	DCE-S 10/12 Plus
		
Product Number	238153	238154
Rated voltage 1	220 V	220 V
Rated voltage 2	230 V	230 V
Rated voltage 3	240 V	240 V
Rated output 1	6.0/8.0 kW	10.0/12.0 kW
Rated output 2	6.6/8.7 kW	11.0/13.1 kW
Rated output 3	7.2/9.6 kW	12.0/14.3 kW
Rated current 1	27.3/36.4 A	45.5/54.5 A
Rated current 2	28.5/38.0 A	47.8/57.0 A
Rated current 3	30.0/40.0 A	50.0/59.5 A
Fuse protection	30/40 A	50/60 A
Frequency	50/60 Hz	50/60 Hz
Phases	1/N/PE	1/N/PE
IP rating	IP25	IP25
Temperature setting	20-60 °C	20-60 °C
Switch-on water flow rate	1.3 l/min	1.3 l/min
Dimensions	372*217*97 mm	372*217*97 mm
Weight	2.50 kg	2.50 kg
Energy efficiency class	A	A

1 Phase

TYPE	DCE-X 6/8 Premium	DCE-X 10/12
		
Product Number	238158	238451
Rated voltage 1	220 V	220 V
Rated voltage 2	230 V	230 V
Rated voltage 3	240 V	240 V
Rated output 1	6.0/8.0 kW	10.0/12.0 kW
Rated output 2	6.6/8.7 kW	11.0/13.1 kW
Rated output 3	7.2/9.6 kW	12.0/14.3 kW
Rated current 1	27.3/36.4 A	45.5/54.5 A
Rated current 2	28.5/38.0 A	47.8/57.0 A
Rated current 3	30.0/40.0 A	50.0/59.5 A
Fuse protection	30/40 A	50/60 A
Frequency	50/60 Hz	50/60 Hz
Phases	1/N/PE	1/N/PE
IP rating	IP25	IP25
Temperature setting	20-60 °C	20-60 °C
Switch-on water flow rate	1.3 l/min	1.3 l/min
Dimensions	372*217*97 mm	372*217*97 mm
Weight	2.50 kg	2.50 kg
Energy efficiency class	A	A

3 Phase

TYPE	DHB-E 18/21/24 SLi	DHB-E 27 SLi
		
Part Number	232016	232017
Rated voltage 1	380 V	380 V
Rated voltage 2	400 V	400 V
Rated voltage 3	415 V	415 V
Rated output 1	16.2/19/21.7 kW	24.4
Rated output 2	18/21/24 kW	27
Rated output 3	19.4/22.6/25.8 kW	29.1
Rated current 1	27.6/29.5/33.3 A	37.1
Rated current 2	29/31/35 A	39
Rated current 3	30.1/32.2/36.3 A	40.5
Fuse protection	32/32/35 A	40 A
Frequency	50/60 Hz	50 Hz
Phases	3/PE	3/PE
IP rating	IP25	IP25
Temperature setting	30-60 °C	30-60 °C
Switch-on water flow rate	>3.0 l/min	>3.0 l/min
Dimensions	478*225*105 mm	478*225*105 mm
Weight	3.60 kg	3.60 kg
Energy efficiency class	A	A

TYPE	DHE 18/21/24	DHE 27
		
Part Number	202656	202657
Rated voltage 1	380 V	380 V
Rated voltage 2	400 V	400 V
Rated voltage 3	415 V	415
Rated output 1	16.2/19/21.7 kW	24.4 kW
Rated output 2	18/21/24 kW	27 kW
Rated output 3	19.4/22.6/25.8 kW	29.1
Rated current 1	27,6/29,5/33,3 A	37.1 A
Rated current 2	29/31/35 A	39 A
Rated current 3	30.1/32.2/36.3 A	40.5
Fuse protection	32/32/35 A	40 A
Frequency	50/60 Hz	50 Hz
Phases	3/PE	3/PE
IP rating	IP25	IP25
Temperature setting	20-60 °C	20-60 °C
Switch-on water flow rate	>2.5 l/min	>2.5 l/min
Dimensions	466*225*116 mm	466*225*116 mm
Weight	3.10 kg	3.10 kg
Energy efficiency class	A	A

3 Phase

TYPE	DEL 18/21/24 Plus
Part Number	236739
Rated voltage 1	380 V
Rated voltage 2	400 V
Rated voltage 3	415 V
Rated output 1	16.2/19/21.7 kW
Rated output 2	18/21/24 kW
Rated output 3	19.4/22.6/25.8 kW
Rated current 1	27,6/29,5/33,3 A
Rated current 2	29/31/35 A
Rated current 3	30.1/32.2/36.3 A
Fuse protection	32/32/35 A
Frequency	50/60 Hz
Phases	3/PE
IP rating	IP25
Temperature setting	20-60 °C
Switch-on water flow rate	>2.5 l/min
Dimensions	466*225*116 mm
Weight	3.10 kg
Energy efficiency class	A

3 Phase

TYPE	PHB 13	PHB 18	PHB 24
Part Number	233998	233999	234001
Rated voltage 1	380 V	380 V	380 V
Rated voltage 2	400 V	400 V	400 V
Min. rated output 380 V stage I	4.20 kW	5.70 kW	7.50 kW
Max. rated output 380 V stage I	9.60 kW	12.90 kW	17.10 kW
Min. rated output 380 V stage II	6.10 kW	8.30 kW	11.00 kW
Max. rated output 380 V stage II	12.20 kW	16.30 kW	21.70 kW
Min. rated output 400 V stage I	4.60 kW	6.30 kW	8.30 kW
Max. rated output 400 V stage I	10.60 kW	14.30 kW	19.00 kW
Min. rated output 400 V stage II	6.80 kW	9.20 kW	12.20 kW
Max. rated output 400 V stage II	13.50 kW	18.00 kW	24.00 kW
Rated output 1	12.2 kW	16.2 kW	21.7 kW
Rated output 2	13.5 kW	18 kW	24 kW
Rated current 1	18.5 A	24.7 A	33.3 A
Rated current 2	19.5 A	26 A	35 A
Fuse protection	20 A	25 A	35 A
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Phases	3/PE	3/PE	3/PE
Max. permissible inlet temperature	25 °C	25 °C	25 °C
ON	2.4 l/min	3.0 l/min	4.1 l/min
ON stage I	2.4 l/min	3.0 l/min	4.1 l/min
ON stage II	3.9 l/min	4.9 l/min	6.3 l/min
IP rating	IP 25	IP 25	IP 25
Dimensions	485*226*93 mm	485*226*93 mm	485*226*93 mm
Weight	3.60 kg	3.60 kg	3.60 kg
Energy efficiency class	A	A	A

Heat pumps

TYPE	WWK 302 H
Product Number	232905
DHW heating energy efficiency class (load profile), indoor air	A (XL)
Rated capacity - l	301
Temperature setting range, DHW - °C	61-65
Maximum DHW temperature with heat pump - °C	65
Max. mixed water volume 40°C - l	475
Heat source min./max. application limits - °C	-5/+42
Nominal DHW temperature (EN 16147) - °C	61
Nominal load profile (EN16147)	XL
Maximum available nominal DHW volume at 40 °C (EN 16147 / A20) - l	457
COP (EN 16147 / A20)	2.91
Sound power level (EN 12102) - dB(A)	56
Average sound pressure level at 1 m distance, free field - dB(A)	45
Height x diameter	1905 x 690

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