STIEBEL ELTRON

Comfot is in the air around you

Heat pumps that deliver consistent warmth and hot water, while ensuring savings and minimal impact on the planet.



Air-to-water heat pumps

for everyday living comfort and wellbeing.



Water capacity: 220 L - 300 L
*ErP certified and CEL

Our heat pumps use renewable air energy to deliver efficient heating and hot water. Ideal for both new builds and renovations, they offer flexible indoor and outdoor installation. With lower energy costs and reduced CO_2 emissions, these systems ensure a sustainable and comfortable home. Futureproof your living space with our advanced, energy-efficient technology that's built to last.

- German-engineered centralized hot water solution
- Innovative roll bond heat exchanger technology
- Energy savings up to 75%
- Electronic controller with LCD screen
- High discharge capacity
- Active anti-defrost function
- Long durability
- Quiet and safe operation
- Available in 220 L and 300 L capacities

Hot water | Outdoor installation | Indoor installation | Air source

SG Ready Smart Heat Pumps
Accessories necessarily

HEAT PUMP KEYMARK
www.heatpump.keymark.eu

Versatile applications of heat pumps

Centralised hot water solution for small bungalows and villas, row houses and individual apartments.











Heat pumps



- Engineered by Germany's market leader
- Spring loaded roll-bond heat exchanger for maximum efficiency up to 98%
- Quiet operation due to encased compressor
- 220 L and 300 L Monoblock Heat Pump



- Engineered by Germany's market leader
- Spring loaded roll-bond heat exchanger for maximum efficiency up to 98%
- Quiet operation due to encased compressor
- 220 L and 300 L Monoblock Heat Pump
- Designed for Indian applications

Model	WWK 222 H WWK 302 H	WWK 223 electronic WWK 303 electronic
Article Code	233209 232905	234406 234405
Dimensons (W x H x D)	1501 x 690 mm 1905 x 690 mm	1501 x 690 mm 1905 x 690 mm

*ErP certified and CEL

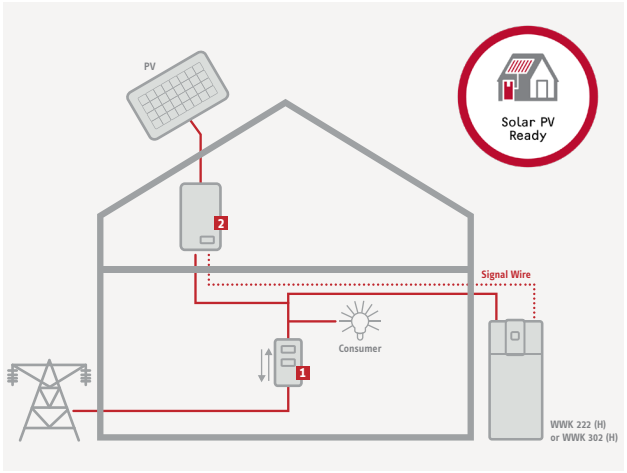
Engineered for efficiency



German engineering for maximum efficiency & durability

- Durable, water & corrosion-resistant.
- 40% thicker insulation – 17% less heat loss, max efficiency.
- Roll-bond condenser – Superior heat transfer, long-term performance.



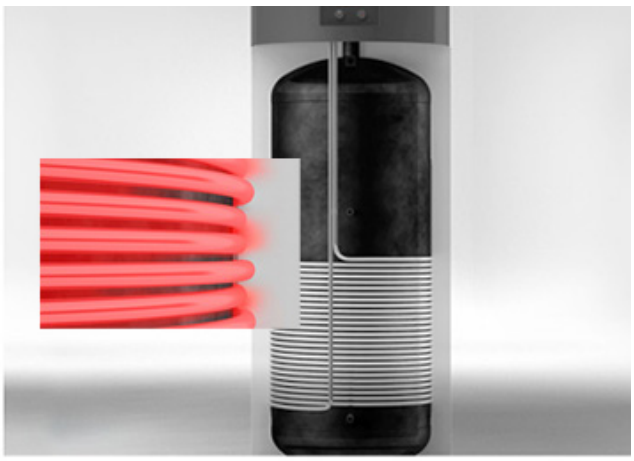


Stay future-ready with SMART GRID
Optimized for solar PV with a PV-ready connection for increased energy storage.

- Save more than 75% electricity with solar PV integration
- Connect easily via an external signal transmitter cable
- Increase solar energy use by raising tank temperature
- Maximize natural energy for smarter efficiency



Roll Bond Safety Condenser



Conventional Coil Condenser

Smart innovation for long-lasting efficiency: Spring-loaded roll bond heat exchanger

- Ensures maximum heat transfer with minimal losses
- Maintains top efficiency throughout its lifespan
- Reliable, high-quality technology from the industry leader

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

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