



**EB-01**



**EB-02**



**EB-03**



**EB-01**



**EB-02**



**EB-03**

## Technical parameter (s)

- 1, thermal efficiency exceeds 90%;
- 2, autonomous development of main heaters that use solid cast form, circulation Stainless steel, thermal conductivity in packaging, water insulation, safety, efficiency and durability;
3. automatic automatic automation with defective analytics and detection systems;
4. support for thermal radiators and geothermal heat;
- 5, hour function, saving money on incorrect peak electricity;
- 6, multiple guards, always takes care of the family.

### Technical parameter (s)



Power	kW	6kW	8kW	10kW	12kW	16kW	20kW	24kW
Voltage/Frequency	V	220V~50Hz			380V~50Hz			
Rated current (s)	A	27.5	36.5	45.5	18.5	24.5	31	38
Area of section Power lines	mm <sup>2</sup>	≥4	≥6	≥10	≥4	≥4	≥6	≥6
ammeter	A	≥40	≥40	≥60	≥20	≥40	≥63	≥63
Air switch	A	≥40	≥63	≥63	≥25	≥63	≥63	≥63
Reference heating area	m <sup>2</sup>	60-70	80-90	100-120	120-140	160-180	180-240	240-260
Rated Heat Input		≥90%						
Operating temperature		30-80°C						
Maximum working pressure		Sealed type: 0,3 мпа / Open type: 0Mpa						
Expansion Tank Volume		Sealed type: 6L/8L / Open type: 6ε3						
Water circulation mode		Sealed type: Internal pump circulation / Open type: External pump circulation						
Electric shock protection level		I						
Waterproof Protection Level		IPX4						
CH Water Return/outlet		G3/4"			G1"			
CH Water Return/outlet		G3/4"			G1"			

## Product features



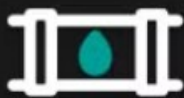
Water and electricity  
separation system



Multiple security  
protection



Humanized  
intelligent control



Closed waterway  
system



Can cooperate  
with external pump



Dual antifreeze  
protection



Near silent  
in operation.



Constant  
temperature

