

ETHERMA AQUA WHE

Electronic instantaneous water heater



ETHERMA AQUA WHE is an electronic instantaneous water heater and is ideal for decentralized water heating in bathrooms.

Thanks to the flow sensor, the instantaneous water heater heats automatically from 1.0 bar and a water flow rate of over 2.5 l/min. The control circuitry selects the suitable thermal output of the instantaneous water heater depending on the water withdrawal, the desired water temperature and the water flow rate.

TECHNICAL DETAILS

- > Operating voltage: 400 V, 3~50 Hz
- > Temperature: 30 °C to 60 °C
- > Mounting: Wall mounting:
- > Water pressure: 1.0 to 10 bar
- > Color: White
- > IP rating: IP 25
- > IEC protection class: I
- > Water connection: Gz 1/2"
- > Energy efficiency class: A

BENEFITS OF THIS PRODUCT

- + Continuous temperature adjustment
- + 4 switchable rated outputs
- + Electronic control
- + Suitable for solar power systems up to 60 °C inlet temperature for reheating
- + Operating control lamp
- + Easy replacement of old units

APPLICATION

- + 9 kW: several sinks
- + from 12 kW: shower and sinks
- + from 18 kW: bath and sinks

	ET-AQUA-WHE-15	ET-AQUA-WHE-24
Output levels (kW)	9/11/12/15	17/18/21/24
Rated current (A)	3 x 13.0/15.9/17.3/21.7	3 x 24.6/26.0/30.3/34.6
Cable cross-section (mm ²)	4 x 1.5/2.5/2.5/2.5	4 x 4/4/4/6
Hot water output Δt=30° (l/min)	4.3/5.2/5.8/7.2	8.1/8.7/10.1/11.6

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PG: W1 | DT: ex stock

Type	Item no.	Output up to (kW)	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)
ET-AQUA-WHE-15	41106	15	245	440	126	4.85
ET-AQUA-WHE-24	41107	24	245	440	126	4.85