

PRODUCT DATASHEET

Type: ET-AQUA-WSP-10D
Art. Nr.: 41115



9120105412025

Short description

Pressure resistant hot water storage, 10l, 230V



Product Description

The ETHERMA AQUA WSP pressure-resistant hot water storage tank is suitable for under-sink installation under washbasins in a closed system. The stainless steel inner tank guarantees maximum safety and does not require regular replacement of an anode. The connection to the tap is made via a safety group (not included in the scope of delivery). The pressure-resistant design means that several tapping points can be connected. An unpressurized connection is also possible. Capacity: 5 or 10 l, rated output: 2000 W, UT installation, water pressure: max. 6 bar, color: white, protection class: IP 24, water connection: Gz 1/2, EEK: A, 230 V.

ETIM 10 Characteristics

Material boiler tank	Stainless steel	Tank volume	10 Litre
Material quality boiler tank	Stainless steel 316 (1.4401)	Nominal power	2 Kilowatt
Surface protection tank	Untreated	Connection voltage	220 240 Volt
Material casing	Plastic	Heat-up time from 10 °C to 65 °C	11 Minute
Three-phase model	✗	Tap capacity at 60 °C, continuous	6 Litre per minute
Frequency	50/60 Hz	Max. operating pressure	6 Bar
Design form	Under-counter	Height	470 Millimetre
Plinth boiler	✗	Width	329 Millimetre
With off-peak electricity circuit	✗	Depth	239 Millimetre
Low-pressure model	✓	Diameter	0 Millimetre
Hot fill	✓	Outer pipe diameter cold tap water	12.7 Millimetre
Duo model	✗	Outer pipe diameter hot tap water	12.7 Millimetre
Suitable for boiling water	✗	Outer pipe diameter circulation pipe	12.7 Millimetre
With watercooler	✗	Outer pipe diameter drainage connection	12.7 Millimetre
Wall set-up	✗	η_{wh} (water heating energy efficiency)	100 Percentage
Horizontal positioning	✗		
Vertical positioning	✓		
With temperature indication	✗		
With temperature limit	✓		
With circulation connection	✗		
With tap/mixer	✗		
With pressure reducing valve	✗		
With thermometer	✗		

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With cleaning opening	×
Protective anode	×
Cold tap water connection	External thread
Nominal diameter cold tap water	1/2 inch (15)
Hot tap water connection	External thread
Nominal diameter hot tap water	1/2 inch (15)
Circulation pipe connection	External thread
Nominal diameter circulation pipe	1/2 inch (15)
Connection, drainage connection	External thread
Nominal diameter drain connection	1/2 inch (15)
Degree of protection (IP)	IP24
Capacity profile	XXS
Energy efficiency class	A
KIWA certified	✓