

Product name
ET-AQUA-WSP-5D
Item number
41112
Manufacturer
ETHERMA



Product description

Pressure resistant hot water storage, 5l, 230V

The AQUA WSP pressure-resistant hot water storage tank is suitable for under-sink installation 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 fitting is made via a safety group (not included in the scope of delivery). Due to the flameproof design, several tapping points can be connected. A pressureless connection is also possible. Capacity: 5 or 10 l, rated power: 2000 W, mount under table, water pressure: max. 0.6 bar, colour: white, protection rating: IP 24, water connection: Gz 1/2", EEK: A, 230 V.

Technical Details

Material boiler tank	Stainless steel	Tank volume	5 Litre
Material casing	Plastic	Nominal power	2 Kilowatt
Three-phase model	No	Connection voltage	220 240 Volt
Frequency	50/60 Hz	Heat-up time from 10 °C to 65 °C	11 Minute
Design form	Built-under	Tap capacity at 60 °C, continuous	6 Litre per minute
Plinth boiler	No	Max. allowable operating pressure	6 Bar
With off-peak electricity circuit	No	Height	427 Millimetre
Low-pressure model	Yes	Width	285 Millimetre
Hot fill	Yes	Depth	163 Millimetre
Duo model	No	Diameter	0 Millimetre
Suitable for boiling water	No	Outer pipe diameter cold tap water	12.7 Millimetre
With watercooler	No	Outer pipe diameter hot tap water	12.7 Millimetre
Wall set-up	No	Outer pipe diameter circulation pipe	12.7 Millimetre
Horizontal positioning	No	Outer pipe diameter drainage connection	12.7 Millimetre
Vertical positioning	Yes	Water heating energy efficiency (Nwh)	100 Percentage
With temperature indication	No		
With temperature limit	Yes		
With circulation connection	No		
With tap/mixer	No		

With pressure reducing valve	No
With thermometer	No
With cleaning opening	No
Protective anode	No
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