



Yutampo R32

The most economic way to produce hot water



Maximum comfort, minimum consumption

The Yutampo R32 storage water heater produces hot water for a family of up to 6, using the renewable energy extracted from the air outside. This can mean **70% less** energy used compared to a traditional water heater.

Made-to-measure tank

The Yutampo R32 range consists of two models with a capacity of 190 liters and 270 liters to suit the needs of every household. At just 60 cm wide, this thermodynamic tank is as compact as a standard kitchen cabinet.

Rapid water heating

Thanks to its heating capacity, the R32 benefits from an ultra-fast rise in temperature, taking only 3 hours to heat the entire tank, even in winter when it's -15°C outside.

Longer-lasting and better purity of water

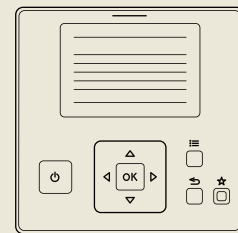
The storage tank is made of very high-quality stainless steel suitable for the food industry. It offers greater resistance to high temperatures and corrosion. It also removes any risk of developing impurities with its anti-bacterial properties.

New R32 fluid

The Yutampo now carries the R32 fluid for improved performance and a reduced impact on the environment.

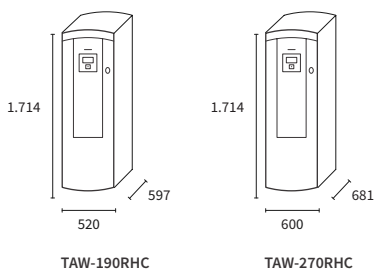
Remote control

The tank can be remotely controlled via the Hi Kumo smartphone app, for even more convenience.



Controller inspired by the Yutaki range included

Indoor units



Outdoor units



	Unit	190-liter version	270-liter version	
Performance				
Hot water COP in accordance with EN16147 (190L; L cycle / 270L; XL cycle)	-	3.1	3.2	
Seasonal energy efficiency nwh (190L; L cycle / 270L; XL cycle)**	%	125	129	
DHW energy rating	-	A+	A+	
Hot water temperature without electrical resistance / with electrical resistance	°C	55 / 75		
Heating temperature in accordance with EN16147	h:mn	3h00	3h30	
Max. useful volume of water at 40°C in accordance with EN16147	L	256	360	
Tank		TAW-190RHC	TAW-270RHC	
Capacity	L	190	270	
Hot water connections	Inches	3/4" M		
FLARE cooler connections	Inches	1/4" - 3/8"		
Tank materials	-	Stainless steel		
Electrical element	kW	1.64		
Tank dimensions (H x Ø x D)	mm	1714 x 520 x 597	1714 x 600 x 681	
Weight	kg	53	62	
Pes / UA	W / W/K	20 / 1.77	23 / 1.92	
External unit		RAW-35RHC		
Operating range	°C	-15~+37		
Average recovered heating capacity	kW	3.5		
Min./max. fridge length / max. drop	m	5 - 20 / 10		
Max. current	A	7.9		
Pressure level at 1m / Acoustic pressure	dB(A)	- / 63		
Dimensions (H x L x D)	mm	548 x 841 x 335		
Weight	kg	32.5		
Quantity of fluid	kg	1		
Coolant	-	R32		
Electrical connections		3 options		
Power supply	-	By the tank	By the group	Shared tank + group
Max. current	A	7.4	7.9	15.4
Cable width (mm²) / max. length (m) *	-	3 x 1.5 / 20	3 x 1.5 / 20	3 x 2.5 / 20
Int./Ext. connection (protected)	mm²	3 x 0.75	3 x 0.75	3 x 0.75
Retail price per unit excluding taxes (+eco part)				
190/270l tank	€+5	TAW-190RHC	TAW-270RHC	
		€1,888	€2,099	
External unit	€+6.67	RAW-35RHC		
		€842		
Total price for the tank + outdoor group	€+11.67	€2,730	€2,941	

* For guidance purposes only. Compliant with the applicable electrical standards.

Compatible controls and accessories



TAHOMA® SOMFY® home automation

1811527

Price plus taxes: €427
Eco participation: +€0.08

SOMFY® / Hi Kumo interface

ATW-TAG-02

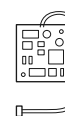
Price plus taxes: €320
Eco participation: +€0.08



KNX communication interface

ATW-KNX-02

Price plus taxes: €640
Eco participation: +€0.08



H-Link adapter

ATW-HCD-01

Price plus taxes: €109
Eco participation: +€0.02



Hi-Box: Hi Kumo home automation box

AHP-SMB-01

Price plus taxes: €215
Eco participation: +€0.08

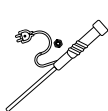
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Input/output connecting cable

ATW-OFC-02

Price plus taxes: €40
Eco participation: +€0.02



Titanium active anode

ATW-CP-05

Price plus taxes: €60
Eco participation: +€0.42