

## DURALE HEAT STORAGE

# ESTIA Tank



### Highlights

Compact, pressure-resistant hot water tank  
Made of stainless steel  
Available with 150, 210, 300 liter capacity

Durable hot water storage tank for ESTIA systems without integrated storage tank (hydrobox). Stainless steel tank with high-quality insulation, for heating water via the integrated heat exchanger, equipped with backup electric heating register.



### Details

- Developed and optimized for use with ESTIA split systems
- Available with 150, 210, 300 liter capacity
- Suitable for water temperatures up to max. 75°C
- Insulation made of 50 mm foamed polyurethane
- Domestic water heating via heat exchanger, installed in the lower part of the storage tank to increase the usable water quantity
- Integrated 2.75 kW additional electric heating register with overheating protection, which is activated as required via the control in the hydrobox
- Control of the domestic water temperature via pre-installed temperature sensor, which is connected to the hydrobox via a control line



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Technical data			HWS-1501CSHM3-E
Backup heater, capacity	kW		2,75
Backup heater, connection	Ph+N		220-240/1+N/50
Tank volume	l		150
Dimensions (HxØ)	mm		1090 x 550
Weight (dry/wet)	kg		31 / 181
Water temperature (max.)	°C		75

 Cooling  Heating

The measuring conditions for this product can be found at <https://www.toshiba-aircondition.com/en/measuring-conditions.html>



