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## Item Number EB14200275

https://www.eibabo.cn/eht-aeg/open-storage-tank-5-liters-2kw-ut-boiler-electric-aeg-huz5-oeko-comfort -eb14200275



## Open storage tank 5 liters 2kW UT - Boiler electric AEG Huz5 ÖKO comfort

## **EHT AEG**

AEG Huz5 ÖKO comfort 222164 4041056023137 EAN/GTIN

814,31 CNY excl. VAT\*\*

plus shipping



15-16 days\* (CHN)

Open small storage tank 5 liters 2kW UT AEG Huz5 ÖKO comfort energy efficiency class A, energy efficiency class spectrum A to G, material of the boiler plastic, material jacket plastic, volume of the container 5I, nominal power 2kW, connection voltage 230 ... 230V, frequency 50 Hz, version under the table, Can be used with normal water pressure, warm-up time from 10 °C - 65 °C 10 min, tapping capacity at 60 °C, continuous operation 5I/min, wall installation, vertical placement, temperature limitation, max. permissible operating pressure 0bar, height 440mm, width 263mm, depth 242mm, Connection for cold drinking water, external thread, nominal inner diameter of cold drinking water 3/8 inch (10), connection for hot water, external thread, connection for tap connection, external thread, protection class (IP) IP24, energy efficiency for hot water 38% tapping profile XXS, small storage tank, capacity 5 litres, for under-counter installation. With ThermoStop technology. Modern, attractive design. Stepless temperature selection from approx. 35 °C to 85 °C with energy-saving setting "E" at 40 °C and "e" at 60 °C. Temperature selection limitation on the rotary knob to 45 °C / 55 °C / 65 °C possible. High-quality thermal insulation, stand-by power consumption of only 0.23 kWh/24h. Safety temperature limiter that can be reset by pulling the mains plug. Metal water fittings. Connection cable with safety plug, approx. 0.6 m. VDE/GS mark, radio protection mark/EMC. Danger! Application note: This article is a pressureless device (maximum permissible operating pressure = 0 bar). It can only be used with non-pressurized fittings (low-pressure fittings). Please note the difference between high pressure and low pressure fittings. The high-pressure faucet mixes the water inside the faucet. The low-pressure fitting is connected to a water tank (boiler) and has 3 connections. When the water is heated in the storage tank, it expands, which can lead to dripping in the fitting.

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

- \*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.
- \* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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