

## Item Number EB14201430

https://www.eibabo.in/vaillant/pressure-resistant-hot-water-tank-boiler-electric-veh-100-7-pro-eb142014



# Pressure-resistant hot water tank - Boiler electric VEH 100/7 pro

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#### Vaillant

VEH 100/7 pro 0010016659 4024074755839 EAN/GTIN

### 50045,31 INR excl. VAT\*\*

plus shipping bulky item



5-6 days\* (IND)

Pressure-resistant hot water tank VEH 100/7 per energy efficiency class C, energy efficiency class spectrum A+ to F, boiler material steel, jacket material steel, volume of the tank 100l, nominal output 6kW, connection voltage 230 ... 400V, three-phase version, frequency 50 Hz, hanging version, With off-peak mode, can be used with normal water pressure, connection to a hot water pipe, warm-up time from 10 °C - 65 °C 55 min, tapping capacity at 60 °C, continuous operation 20 l/min, vertical placement, temperature limitation, max. permissible operating pressure 6 bar, with cleaning opening, protective anode, Height 1082mm, width 504mm, depth 450mm, diameter 504mm, connection cold drinking water external thread, nominal inside diameter cold drinking water 1/2 inch (15), connection hot water external thread, nominal inside diameter tool water connection 1/2 inch (15), protection class (IP) IP25, tapping profile L, VEH 100/7 per electric hot water tank closed system, wall-mounted Product advantages - Minimum stand-by energy Losses due to highly efficient thermal insulation - rapid heating for additional hot water requirements - anti-scalding protection that can be activated - anti-freeze function - connected load adjustable by moving bridges Equipment - universal heating flange for single-circuit, dual-circuit and boiler operation - temperature controller infinitely adjustable from 7 to 85 degrees C - high-quality storage enamel and stainless steel heating element with long Service life - Protection against water jets IP25 enables unrestricted installation in protection area I - Integrated ball valve for quick emptying Nominal capacity 100 I Permissible operating pressure 6 bar Standby heat loss at 65 °C (24 h) 1.01 kWh Mixed water volume at 40 °C 196 I cold/ Hot water connection R 1/2 Height/width/depth 1082/504/450 mm Weight unpacked 60 kg Weight ready for operation 160 kg Seasonal hot water preparation

#### YOUR ADVANTAGES



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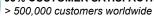
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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* 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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