



Wall storage - Boiler electric HFA/EB 80 Z



Stiebel Eltron

HFA/EB 80 Z

073112

4017210731125 EAN/GTIN

4863,38 CNY excl. VAT**

plus shipping bulky item



4-5 days* (CHN)

HFA/EB 80 Z wall-mounted storage tank Energy efficiency class C, energy efficiency class spectrum A to G, boiler material steel, jacket material steel, tank volume 80l, nominal output 6kW, connection voltage 230 ... 400V, three-phase version, frequency 50 Hz, hanging version, with Off-peak mode, warm-up time from 10 °C - 65 °C 48 min, tapping capacity at 60 °C, continuous operation 18 l/min, wall installation, vertical placement, temperature limitation, max. permissible operating pressure 6 bar, protective anode, height 1020 mm, width 410 mm, depth 410 mm, connection cold Drinking water external thread, nominal inside diameter cold drinking water 1/2 inch (15), pipe outside diameter cold drinking water 21.5 mm, connection hot water outside thread, nominal inside diameter hot water connection 1/2 inch (15), pipe outside diameter hot drinking water 21.5 mm, connection tap connection internal thread, nominal inside diameter tap connection 1/ 2 inch (15), pipe outer diameter drain connection 21.5mm, protection class (IP) IP24, energy efficiency W poor water 36%, tapping profile M, hot water wall storage tank for any desired hot water supply. -Closed (pressure-resistant) to supply several tapping points. Installation also in connection with plastic pipe systems (observe manufacturer's information and application limits). -Open (non-pressurized) to supply a tapping point. - Boiler operation also possible. Steel inner container with special enamel and anti-corrosion rod, thermal insulation with low heat loss. Heating flange dual circuit/single circuit operation. The water content is kept at the set temperature depending on the controller (depending on the selected connection). When the boiler is in operation, the water content is heated once and the heating process must be switched on manually. Infinitely variable temperature setting from approx. 35 degrees C to approx. 82 degrees C possible. Automatic frost protection for single-circuit operation. Signal lamp for boiler operation and rapid heating (once by push button, remote control on site), exchangeable copper heating flange with drain connection. Installation with: Safety group KV 30 or KV 40 with a pressure-resistant connection or fitting for open devices with a non-pressurized connection. Quality and safety marks: VDE/GS mark, radio protection mark, IP 24 D (splash-proof)

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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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