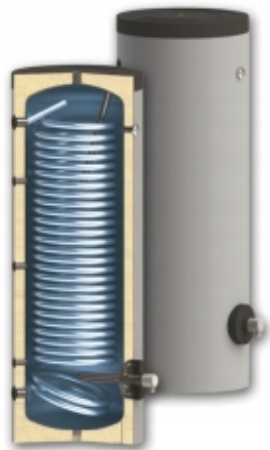


ENAMELED TANK OEM CERAMIC HP 321G

Product code: Zbiornik CWU 300l (HP 321G)



The CWU 300l tank (HP 321G) is an enameled container designed for storing and heating domestic hot water (DHW) using a coil or electric heater for social and household purposes. It is engineered to meet the demand for hot water for a period ranging from 24 to 48 hours, depending on the heat source used. OEM CERAMIC tanks are dedicated to working with various heat sources such as heating boilers and solar collectors, making them versatile and flexible in application. This allows them to be effectively utilized in different heating systems, ensuring reliable and continuous supply of hot water.

Product variants

Index	Price
ENAMELED TANK OEM CERAMIC HP 321G Zbiornik CWU 300l (HP 321G)	Product prices only visible after login. If you do not have an account, please register.

Product description

The CWU 300l tank (HP 321G) is an enameled container designed for storing and heating domestic hot water (DHW) using a coil or electric heater for social and household purposes. It is engineered to meet the demand for hot water for a period ranging from 24 to 48 hours, depending on the heat source used. OEM CERAMIC tanks are dedicated to working with various heat sources such as heating boilers and solar collectors, making them versatile and flexible in application. This allows them to be effectively utilized in different heating systems, ensuring reliable and continuous supply of hot water. Advantages of the enameled OEM CERAMIC HP 321G tank include: Wide range of capacities Coil surfaces Possibility of tank cascading for increased DHW demand Effective insulation made of polyurethane foam Single-coil model Additional protection with a magnesium anode Five-year warranty on each tank Technical

specifications of the CWU 300l tank (HP 321G): Calculated capacity: 300l Actual capacity: 271l Surface area: 3.0 m²
Coil capacity: 18.3l Heating power: 91/123 kW Efficiency: 2238/3018 l/h Maximum working temperature and pressure of the tank: 95°C / 8 Bar Maximum working temperature and pressure of the coil: 110°C / 6 Bar Insulation type: non-removable Insulation material: polyurethane foam Energy class: B Weight: 112 kg