

Stainless Steel Water Heater Tank

This stainless steel tank is designed for efficient heat transfer and storage. It is constructed from durable stainless steel, ensuring corrosion resistance and a long service life.



ADDITIONAL IMAGES



Product Overview

Category	Stainless steel tank
Model	DN05
Material	304,316 stainless steel
Application	Heating body, the core component of the water heater.
Advantage	<ol style="list-style-type: none"> 1. The inner tank has good material and high strength; 2. High temperature resistance and corrosion resistance; 3. Stable performance, not easy to rust; 4. Fast hot water, energy saving, power saving, safety and environmental protection; 5. Small size, convenient and fast; 6. The water temperature is constant, it is not easy to form scale and has a long life.

Core advantages and design highlights of the DN05 stainless steel tank.

High-Efficiency Stainless Steel Tank

This DN05 model serves as a high-performance heating body and core component for water heating systems. Engineered from premium 304/316 stainless steel, it offers exceptional structural strength, corrosion resistance, and high-temperature stability. Its compact design ensures convenient installation while maintaining consistent water temperatures, reducing scale formation, and promoting long-term reliability for hydro-thermic applications.

Technical Specifications

Material	304 Stainless Steel, 316 Stainless Steel
Model Identifier	DN05

Key Features

Advantages

- High temperature and corrosion resistance
- Fast hot water delivery
- Energy and power saving efficiency
- Minimal scale formation
- Compact and easy installation
- Constant water temperature maintenance

Application

Intended Use

Heating body and core component for domestic water heaters and hydro-thermic collector systems.