

Triple Canister Stainless Steel Tank

This triple canister stainless steel tank is designed for efficient fluid handling and thermal exchange. The unit features high temperature and corrosion resistance with a stable performance.



Product Overview

Professional Hydro-Thermic Tank System

The Triple Canister Stainless Steel Tank is a high-performance heating component designed for efficient fluid handling and thermal exchange. Engineered with robust stainless steel, the unit offers exceptional corrosion resistance and high-strength durability for domestic water heating applications. Its compact, integrated design ensures rapid heating and energy efficiency while maintaining stable water temperatures to prevent scale buildup.

Technical Specifications

Category	Stainless steel tank
Model	DN01
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.

Technical overview of the DN01 stainless steel tank features and specifications.

Key Advantages

- High temperature resistance
- Corrosion resistant
- Anti-scale formation
- Energy and power saving
- Compact and convenient size

Material	304 Stainless Steel, 316 Stainless Steel
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Model	DN01
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Application

Industry Applications

HVAC&R • Domestic Water Heating • Hydro-thermic Installations

Performance

Core Benefits

1 High

Heating Efficiency

2 High

Strength