

Commercial Hot Water Storage Tank

This commercial storage tank is designed for various applications such as electric, solar, heat pump, and gas energy systems. Available in multiple sizes, it features a ceramic-lined tank and a sacrificial anode.



Overview

Titant Series Commercial Storage Tank

The Titant Series Commercial Storage Tank is a robust, ceramic-lined solution engineered for high-demand commercial hot water systems. It supports multi-energy integration, including electric, solar, heat pump, and gas energy sources. Built for durability in harsh water conditions, the tank utilizes a sacrificial anode for corrosion protection and offers a 5-year warranty.

Technical Specifications



Diagram showing internal components including T/P relief valve, anode rod, and various connection points for solar, gas, and electric systems.

Available Tank Capacities	800 L, 1000 L, 1200 L, 1500 L, 2000 L
Inner Lining	Ceramic
Tank Warranty	5 Years

Key Features



Commercial storage tank integrated with solar collector panels for sustainable hot water production.

Energy Efficiency

80 %

Running Cost Reduction

Compatible Energy Sources

- Electric Energy
- Solar Energy
- Heat Pump Energy
- Gas Energy