

25kW Flanged Immersion Heater for Steam and Oil Tanks

This 25kW flanged immersion heater is designed for heating steam and oil within tubular tanks. It features a flanged design and multiple heating elements for efficient heat transfer.



Product Overview

High-Performance Industrial Immersion Heating

This flanged immersion heater is engineered for high-power heating applications, specifically designed for steam and oil tanks. Featuring multiple heating elements, it ensures efficient and rapid heat transfer in demanding industrial environments. Its robust construction makes it a reliable solution for maintaining optimal temperatures in large-scale storage and processing tanks.

Technical Specifications

Power Rating

25 kW

Power Output

Design Features

- Flanged mounting interface
- Multiple heating element configuration
- Designed for industrial fluid heating

Suitable Applications

Steam Tanks, Oil Tanks, Tubular Tanks