

Industrial Heat Exchanger

This industrial heat exchanger is designed for efficient heat transfer between fluids. It features a cylindrical shell with hemispherical heads, flanged nozzles, and support structures.



Overview

Industrial Heat Exchanger Overview

This industrial heat exchanger is engineered for high-efficiency thermal management in demanding process environments. Featuring a robust cylindrical shell design with hemispherical heads, the unit ensures structural integrity and optimal fluid flow. It is equipped with multiple flanged nozzles for versatile connections and integrated support structures for stable, long-term installation.

Construction

Installation

Floor Mounted • Stable Support Structure

Material

Steel

Design Features

Cylindrical Shell, Hemispherical Heads, Flanged Nozzles, Welded Seams, Bolted Flange Connections