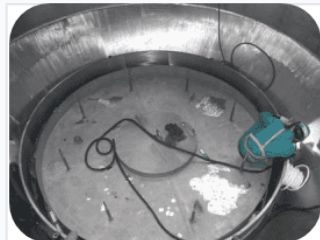


# Industrial Chemical Reactor

This industrial chemical reactor is designed for use in petrochemical and chemical engineering applications. It is constructed to withstand high-pressure and high-temperature operations.



## ADDITIONAL IMAGES



## Overview

### Industrial Chemical Reactor

This large-scale industrial chemical reactor is engineered for demanding petrochemical and refining applications. Constructed with high-grade steel materials, it is designed to withstand extreme thermal and pressure conditions. Its robust build ensures consistent performance in high-capacity processing environments.

## Technical Specifications

### Design Pressure

- FV/0.138 Mpa
- FV/0.517 Mpa

### Operating Temperature

- 70°C
- 675°C

### Materials

SA516Gr.70, SA240Gr304

## Physical Dimensions

### Weight

106 T

### Dimensions

Æ4693 / Æ3422 \* 10965 \* (44.5+3.2)