

# Petrochemical Adsorption Tower

This adsorption tower is engineered for separation processes in petrochemical plants. It is suitable for separating components from gas or liquid streams.



## Overview

### Industrial Adsorption Tower

This Petrochemical Adsorption Tower is engineered for high-performance separation processes within petroleum refinery and chemical engineering environments. Constructed from high-grade SA516Gr.70 material, it ensures durability and reliability under demanding operational conditions. Designed to withstand significant pressures and temperatures, this unit provides a robust solution for gas or liquid stream component separation.

## Technical Specifications

Material Grade	SA516Gr.70
Design Pressure	3.21 Mpa
Set Temperature	160 °C
Total Weight	21.21 T

## Dimensions

Dimensions (Diameter x Length x Thickness)	\$2900x7883x31/45
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