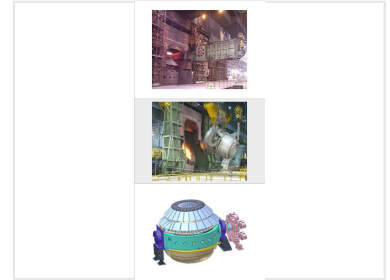


# Metallurgical Industrial Converter with Tilting Mechanism

This industrial converter is used in metallurgical processes and features a tilting mechanism for material handling. The converter is designed for high-temperature applications and is equipped with refractory lining.



## Overview

### Industrial Metallurgical Converter

This industrial converter is engineered for demanding metallurgical processes, featuring a robust steel construction built to withstand high-temperature environments. It incorporates a precise tilting mechanism designed to streamline material handling and pouring operations. Equipped with refractory lining and advanced process control systems, this unit ensures efficient, safe, and reliable performance in heavy-duty industrial settings.

## Technical Specifications

Construction Material	Robust Steel
Internal Lining	Refractory Lining
Key Operational Features	Tilting Mechanism, High-Temperature Capable, Advanced Process Control
Support System	Heavy-duty frame

## Performance Metrics

### Application Suitability

Metallurgical Processing • High-Temperature Applications • Material Handling