

High-Pressure High-Temperature Fly Ash Filter

This high-pressure, high-temperature fly ash filter is engineered for petrochemical applications. It is designed to withstand extreme operating conditions while efficiently removing fly ash particles.



Product Overview

High-Performance Filtration Solution

This high-pressure, high-temperature fly ash filter is engineered for demanding petrochemical and refinery applications. Built with robust materials to withstand extreme operating conditions, it ensures reliable particle removal and long-term durability. Its precise fabrication and multi-stage design make it an ideal choice for large-scale engineering projects requiring stringent filtration standards.

Technical Specifications

Design Pressure	4.6 Mpa
Set Temperature	380 °C
Total Weight	333.24 T

Materials and Dimensions

Materials	SA387Gr11Cl2, 304L Stainless Steel
Standard Sizes	!6525 × 20772 × (110+4)