

High-Pressure Chemical Filtration Unit

This high-pressure filtration unit is engineered for chemical processing applications. The stainless steel housing contains flanged connections and a pressure gauge, supported by sturdy legs for stability.



Product Overview

High-Performance Industrial Filtration

This high-pressure stainless steel filtration unit is specifically engineered for rigorous chemical processing environments. Designed to effectively remove particulate matter and contaminants from chemical solutions, it ensures process purity and operational efficiency. The unit features a robust cylindrical housing with flanged connections and an integrated pressure gauge, all supported by a sturdy leg structure for maximum industrial stability.

Technical Specifications

Monitoring Equipment

- Integrated Pressure Gauge

Construction Material

Stainless Steel

Design Features

High-Pressure Rated, Cylindrical Housing, Flanged Connections, Industrial Grade

Support Structure

Sturdy Industrial Legs

Applications

Primary Use Cases

Chemical Processing • Particulate Removal • Contaminant Filtration