

Food and Beverage Filtration System

This industrial machinery is designed for processing food, beverages, and cereal products. The robust equipment features a cylindrical pressure vessel used for filtration or separation processes.



Overview

Industrial Filtration Excellence

This robust industrial filtration system is engineered specifically for the rigorous demands of food, beverage, and cereal processing environments. Designed for high-efficiency separation, the unit utilizes a cylindrical pressure vessel coupled with a precise vertical plate filtration mechanism to ensure consistent output quality. Built with a heavy-duty frame and integrated hydraulic controls, this machinery offers the durability and operational precision required for large-scale production facilities.

Technical Specifications

Suitable Applications

Food Processing • Beverage Production • Cereal Processing

Key Features

- Integrated hydraulic pressure system
- Collection basin for processed materials
- Robust industrial-grade frame
- Precision monitoring gauges

Filtration Mechanism	Vertical plate/disc pressure filtration
Construction Type	Cylindrical pressure vessel with heavy-duty frame
Control Interface	Integrated Control Panel, Pressure Gauges, Hydraulic Operation