

Papermaking Material Handling Screw Conveyor

This screw conveyor is engineered for efficient material handling in papermaking and other industrial sectors. Its robust construction includes continuous helical flights welded to a central shaft, ensuring consistent material transport.



ADDITIONAL IMAGES



Product Overview

Industrial Material Handling Solution

This heavy-duty screw conveyor is engineered for efficient material handling within papermaking, pulping, and food waste pretreatment environments. Featuring robust construction with continuous helical flights welded to a central shaft, it ensures reliable and consistent transport of raw materials like wood chips and pulp. Its modular design allows for flexible customization and seamless integration into existing industrial processing systems.

Technical Specifications

Construction Features

- Continuous helical flights
- Central shaft design
- Durable housing
- Modular configuration

Primary Applications

Papermaking, Pulping, Food Waste Pretreatment, Material Handling

Compatibility & Integration

Compatible Systems

- Multi disc vacuum filter
- Cooking pot series
- Pan Series
- APMP matching conveyor
- Food waste biochemical machine
- Pulp extruder
- Comminutor pulper