

CARTUP PLANT

Robust Construction | Efficient Processing | Industrial Performance



Product Overview

The Cartup Plant is a heavy-duty industrial processing unit designed for controlled mixing, tumbling, drying or coating applications, depending on the process configuration. Its rotating cylindrical drum and sturdy support frame provide reliable operation for large-scale industrial processing.

Key Features

- Heavy-duty cylindrical drum construction
- Motor and gearbox driven rotating mechanism
- Robust supporting frame for stable operation
- Suitable for continuous or batch processing
- Customizable capacity and process configuration

Specifications

Parameter	Details
Product Name	Cartup Plant
Machine Type	Rotary / Drum-Type Processing Plant
Construction	Heavy-duty industrial construction
Drive System	Motor and gearbox driven
Drum	Rotating cylindrical drum
Operation	Batch / Continuous, as per process
Capacity	Customizable as per requirement
Application	Mixing, tumbling, drying or coating applications
Customization	Size, capacity and configuration as required

Applications

Suitable for industrial material processing, bulk solids handling, blending, tumbling, drying and coating processes, subject to the selected machine configuration.

Note: Capacity, drum dimensions, drive power, material of construction and process configuration can be customized according to the buyer's requirements.