

# Industrial Parts Cleaning Tumbler with Dust Collection

This industrial parts cleaning tumbler utilizes a cylindrical drum design for effective contaminant removal. It incorporates a dust collection system with a cyclone separator and motor-driven fan.



## Product Overview

### Industrial Cleaning Solution

This industrial parts cleaning tumbler is engineered for high-efficiency contaminant removal, utilizing a robust cylindrical drum design. The integrated dust collection system, featuring a cyclone separator and motor-driven fan, ensures a clean and safe operational environment by effectively capturing particulate matter. With a sturdy base frame and reliable roller support, this machine is built for demanding industrial applications requiring consistent performance.

## Design & Construction

Design Type	Cylindrical Drum
Drum Support	Roller-supported
Frame Construction	Sturdy Base Frame

## Dust Collection System

### System Components

- Cyclone separator
- Motor-driven fan

## Operational Features

Cleaning Method	Tumbling, Agitation
Access Door	Yes