

# Stainless Steel Dry Powder Mixer

This dry powder mixer is suitable for various applications including mortar putty powder, cement powder, spice powder, animal feed, and chemical mixing. It can be manufactured using stainless steel.



## Product Overview

### High-Efficiency Industrial Mixing

This stainless steel dry powder mixer offers highly efficient, uniform blending with minimal residual amounts. Designed for versatility, it operates with low noise and dust, making it ideal for industries ranging from chemical and pharmaceutical to construction and fertilizers. With a robust design, it excels at dispersing agglomerated particles through high-speed rotating flying groups, ensuring consistent output for powder-to-powder and powder-to-liquid applications.

## Key Features

### Core Advantages

- High-speed flying group for breaking agglomerated particles
- Excellent performance for materials with density differences
- Smooth operation with minimal splash and noise
- Low residual volume for easy cleaning
- Strong application flexibility

### Suitable Industries

Chemical, Pharmaceutical, Food Production, Fertilizer, Construction Materials, Dyes & Pigments, Refractory Materials, Plastics

## Technical Specifications

### Model Specifications

Model	Main Motor (KW)	Feed Machine (KW)	Capacity (m <sup>3</sup> )
XWX-300	4	0	0.45
XWX-500	5.5	3	0.95
XWX-1000	7.5	3	1.65
XWX-1500	11	4	2.28
XWX-2000	11	4	2.48