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Mixer Series – Vertical Industrial Mixers Catalog

The Mixer Series is designed for efficient and uniform mixing of plastic raw materials and industrial compounds. With a vertical structure and heavy-duty stainless-steel paddle, these mixers provide high productivity, low energy consumption, and long service life.

Key Features

- Vertical structure with caster wheels for easy movement and small footprint.
- Reducer motor design ensures low noise and long operating hours.
- Fast and uniform mixing with low energy consumption.
- Mixing time adjustable between 0–30 minutes.
- Stainless steel paddle for complete material blending.
- Durable construction with precision-formed components.

Applications

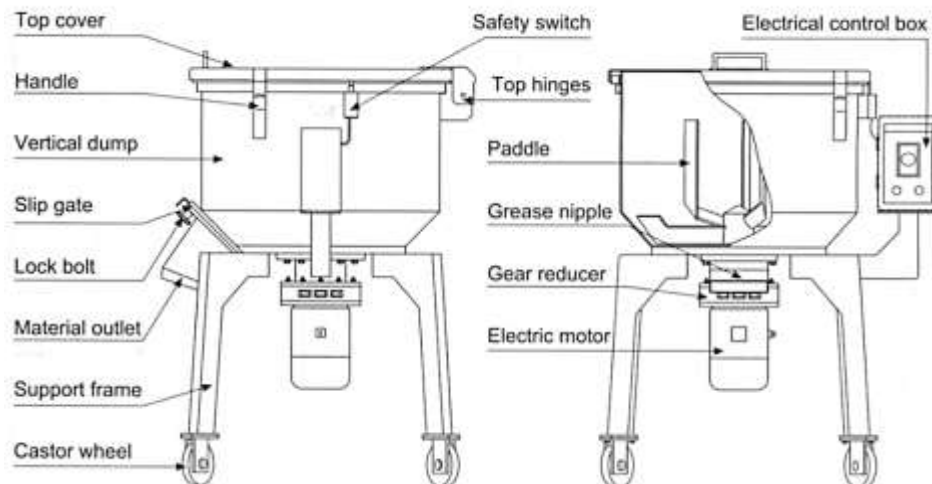
- Plastic granule mixing
- Masterbatch blending
- Recycling material homogenization
- Chemical and powder mixing applications



Specifications

Model	Power (kW)	Capacity (kg)	Rotating Speed (r/min)	Voltage (V)	Dimensions (cm)	Net Weight (kg)
WSQB-25	0.75	25	85	380 (3φ)	73×70×95	83
WSQB-50	1.5	50	85	380 (3φ)	85×83×112	125
WSQB-100	3	100	85	380 (3φ)	100×100×129	180
WSQB-150	4	150	85	380 (3φ)	113×113×131	270
WSQB-200	7.5	200	85	380 (3φ)	125×125×139	313

Structure Diagram



Stainless steel paddle with scientific structure, able to mix raw materials completely; minimize load, save time and electricity; made of premium stainless steel, high strength and easy to clean.



For custom configurations or additional technical information, please contact our sales department.

Specifications are subject to change without prior notification. Pictures are for reference only.