

JZM750A Concrete Mixer

The JZM750A Concrete Mixer is a fixed type mixer with double cone and reverse-rotation concrete discharge. Mixing occurs when the mixing drum rotates in normal direction, and discharging happens when the mixing drum rotates in reversed direction.



Overview

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The JZM750A is a fixed-type concrete mixer featuring a double-cone design and reverse-rotation discharge mechanism. Designed for efficiency, it handles both plastic and low-fluidity concrete, making it an ideal choice for road, bridge, and various civil engineering projects. Its robust construction ensures high mixing quality and reliability, while its user-friendly maintenance design makes it a practical asset for construction sites of all sizes.

Performance Metrics

Theoretical Productivity

27 m³/h

Max Productivity

0.75 m³

Discharge Volume

Mixing Speed

13 r/min

Technical Specifications

Drive System Components

Component	Model	Power	Speed
Hopper Lifting Motor	YEZ132M-4	7.5 KW	1440 r/min
Mixing Motor	Y132M-4B5	15 KW (7.5x2)	1400 r/min
Water Pump	50DWB18-8A	0.75 KW	2800 r/min

Maximum Aggregate Diameter

Pebble: 80mm, Crashed Stone: 60mm

Physical Dimensions

Size and Weight

- Overall Dimensions: 6434 x 2030 x 4851 mm
- Total Weight: 4883 kg