

3 Cubic Meter Self-Loading Concrete Mixer

This self-loading concrete mixer has a 3 cubic meter capacity. It is engineered for on-site concrete production, reducing labor costs and improving project timelines.



ADDITIONAL IMAGES



Overview

High-Efficiency Self-Loading Concrete Mixer

This 3 cubic meter self-loading concrete mixer is engineered for high-performance on-site concrete production. It features an articulated steering structure for exceptional maneuverability in narrow spaces and a robust, integrated rigid chassis for improved loading capacity and durability. Designed for export, it combines operator comfort with advanced hydraulic controls to streamline construction workflows.

Performance & Engine

Transmission

- 2-3 speeds forward
- 2-3 speeds reverse
- Electro-hydraulically controlled mechanical gearbox
- Working speed mode
- Road transfer speed mode

Mixing Capacity

3 m³

Engine Features

Low fuel consumption, Low noise, Low emission, Highly reliable

Design & Operation

Steering & Maneuverability

- Articulated steering structure
- Slewing angle: -180° to 270°
- Chute slewing: 180°
- Includes two chute extenders

Loading Features

Self-loading, Wear-resistant steel, 3-tooth hopper design

Operator Comfort

Cabin Amenities

- ROPS and FOPS structure
- Air-suspension seat
- Seat warmer included
- Air conditioner (optional)

Control Interface

Multifunction pilot joystick for effortless, fingertip hydraulic operation.