

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD5000

Self-Loading Concrete Mixer Truck



MANUFACTURER-SUPPLIED PRODUCT PHOTO

5.0 m³

CONCRETE YIELD / BATCH

7.2 m³

MIXING DRUM VOLUME

92 kW

RATED ENGINE POWER

Produce 5.0 m³ of concrete per batch with a 7.2 m³ mixing drum. The supplied KD5000 configuration lists a 92 kW Yuchai / Weichai diesel engine, CVT, a 0.8 m³ loading bucket and electronic weighing. Confirm equipment and engine options in your final order.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

KD5000

Configuration from the manufacturer-supplied specification. Final order confirmation applies.

MIXING & OUTPUT

Concrete yield per batch	5.0 m ³
Mixing drum volume	7.2 m ³
Drum rotation speed	0-20 rpm
Productivity	Up to 4 batches per hour
Bucket capacity / gate	0.8 m ³ / hydraulic gate
Discharge rotation	270°

ENGINE & HYDRAULICS

Engine - supplied configuration	Yuchai / Weichai
Engine type	Naturally aspirated, water-cooled diesel
Rated power	92 kW
Mixing motor	Rexroth
Hydraulic pump	Rexroth
Transmission	Continuously variable transmission (CVT)

CONTROLS & CAB

Operating control	JOYMIX - one joystick for main functions
Electronic weighing	Listed in supplied specification
Cab air conditioning	Listed in supplied specification

TRAVEL & CHASSIS

High travel speed	8-25 km/h
Low travel speed	0-8 km/h
Tire size	1000-20
Machine weight	8,500 kg

DIMENSIONS & TANKS

Overall dimensions (L × W × H)	7,400 × 2,500 × 3,500 mm
Water tank	950 L
Diesel tank	270 L
Hydraulic oil tank	210 L

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations, subject to model compatibility and final order confirmation.

Specification notice: Product specifications and configurations can be customized to meet customer requirements, subject to final order confirmation. All technical specifications are subject to change without prior notice due to technical improvements and enhancements to manufacturing processes. The final technical specifications confirmed in the order shall prevail.