

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD2600

Self-Loading Concrete Mixer Truck

2.6 CBM / CENTER STEERING



MANUFACTURER-SUPPLIED PRODUCT PHOTO

2.6 m³

CONCRETE YIELD / BATCH

3.9 m³

MIXING DRUM VOLUME

76 kW

RATED ENGINE POWER

KD2600 produces 2.6 m³ of concrete per batch with a 3.9 m³ drum and a 0.55 m³ loading bucket. The supplied configuration lists a 76 kW YUNNEI engine, continuously variable transmission, four-wheel drive and center steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

KD2600

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

MIXING & OUTPUT

Concrete yield per batch	2.6 m ³
Mixing drum volume	3.9 m ³
Productivity	Up to 4 batches per hour
Bucket capacity	0.55 m ³

ENGINE & HYDRAULICS

Engine brand	YUNNEI
Rated power	76 kW
Rated engine speed	2,400 rpm

TRAVEL & CHASSIS

Transmission	Continuously variable transmission (CVT)
Drive / steering	4-wheel drive / center steering
Tire size	16/70-20
Low travel speed	0-8 km/h
High travel speed	0-16 km/h
Discharge rotation	270°

DIMENSIONS & TANKS

Machine weight	7,000 kg
Overall dimensions (L × W × H)	7,400 × 2,400 × 3,200 mm
Electronic weighing	Listed in supplied specification
Water measurement system	Listed in supplied specification
High-pressure cleaning water	Listed in supplied specification
Cab air conditioning	Listed in supplied specification

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.