

CONCRETE / CONSTRUCTION / AGRICULTURE

Purposeful equipment. Personal attention.

Explore 9 equipment families and 44 model configurations.



Complete product catalogue

Model-specific technical data / Engine options / Direct support

Focused manufacturing. Personal support.

QINGDAO KONO DEERE MACHINERY CO.,LTD is a manufacturer with 20 years of experience producing small and medium-sized construction and agricultural machinery. Our products have reached customers around the world, earning their trust through practical performance and attentive service.

Alongside our research, development and production teams, we maintain an after-sales support system offering 24/7 technical assistance. Our products carry CE certification. We welcome long-term cooperation with equipment users and partners worldwide.

Built around your work

Specifications, engine configurations and attachments can be customized to suit customer requirements, subject to model compatibility and final order confirmation.

Clear technical information

Rated loads, maximum heights and working ranges describe different operating conditions. For lifting equipment, request the model-specific load chart before selecting a configuration.

A direct conversation

Email info@kono-deere.com or contact WhatsApp +86 186 6143 3121 to discuss your application, delivery requirements or after-sales support.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations, subject to model compatibility and the technical documents confirmed with the order.

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.

Find your equipment.

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD1000

Self-Loading Concrete Mixer Truck

SELF-LOADING / 1.0 CBM



KD1000 PRODUCT BRANDING PREVIEW

1.0 m³

CONCRETE YIELD / BATCH

1.6 m³

MIXING DRUM VOLUME

55 kW

RATED ENGINE POWER

KD1000 self-loading concrete mixer produces 1.0 m³ per batch with a 1.6 m³ drum. The supplied configuration lists a 55 kW YUNNEI engine, four-wheel drive, center steering and 4,500 kg machine weight.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD1000 / EN / 01

KD1000

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

MIXING & OUTPUT

Concrete yield per batch	1.0 m ³
Mixing drum volume	1.6 m ³
Drum rotation speed	0-10 rpm
Productivity	Up to 4 batches per hour

ENGINE & TRAVEL

Engine brand	YUNNEI
Rated engine power	55 kW
Drive / steering	4-wheel drive / center steering
Tire size	20.5/70-16
High travel speed	0-16 km/h
Low travel speed	0-8 km/h

CONTROLS & EQUIPMENT

Operating control	JOYMIX - one joystick for main functions
Weighing system	Not included in supplied configuration
Cab air conditioning	Not included in supplied configuration
Discharge rotation	Not included in supplied configuration

DIMENSIONS & TANKS

Machine weight	4,500 kg
Overall dimensions (L × W × H)	6,100 × 2,300 × 2,490 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD1500

Self-Loading Concrete Mixer Truck

SELF-LOADING / 1.



KD1500 PRODUCT BRANDING PREVIEW

1.5 m³

CONCRETE YIELD / BATCH

2.5 m³

MIXING DRUM VOLUME

76 kW

RATED ENGINE POWER

KD1500 self-loading concrete mixer produces 1.5 m³ per batch with a 2.5 m³ drum. The supplied configuration lists a 76 kW YUNNEI engine, four-wheel drive, center steering and 4,800 kg machine weight.

20 YEARS OF MANUFACTURING EXPERIENCE

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KD1500 / EN / 01

KD1500

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

MIXING & OUTPUT

Concrete yield per batch	1.5 m³
Mixing drum volume	2.5 m³
Drum rotation speed	0-10 rpm
Productivity	Up to 4 batches per hour

ENGINE & TRAVEL

Engine brand	YUNNEI
Rated engine power	76 kW
Rated engine speed	2,400 rpm
Drive / steering	4-wheel drive / center steering
Chassis structure	Articulated structure
Tire size	20.5/70-16
High travel speed	0-16 km/h
Low travel speed	0-8 km/h

CONTROLS & EQUIPMENT

Operating control	JOYMIX - one joystick for main functions
Weighing system	Listed in supplied specification
Cab air conditioning	Listed in supplied specification
Discharge rotation	270°

DIMENSIONS & TANKS

Water tank	380 L
Machine weight	4,800 kg
Overall dimensions (L × W × H)	6,320 × 2,270 × 2,775 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD2000

Self-Loading Concrete Mixer Truck

SELF-LOADING / 2.0 CBM



KD2000 PRODUCT BRANDING PREVIEW

2.0 m³

CONCRETE YIELD / BATCH

2.8 m³

MIXING DRUM VOLUME

76 kW

RATED ENGINE POWER

KD2000 self-loading concrete mixer produces 2.0 m³ per batch with a 2.8 m³ drum. The supplied configuration lists a 76 kW YUNNEI engine, four-wheel drive, center steering and 4,800 kg machine weight.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD2000 / EN / 01

KD2000

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

MIXING & OUTPUT

Concrete yield per batch	2.0 m ³
Mixing drum volume	2.8 m ³
Drum rotation speed	0-10 rpm
Productivity	Up to 4 batches per hour

ENGINE & TRAVEL

Engine brand	YUNNEI
Rated engine power	76 kW
Rated engine speed	2,400 rpm
Drive / steering	4-wheel drive / center steering
Tire size	20.5/70-16
High travel speed	0-16 km/h
Low travel speed	0-8 km/h

CONTROLS & EQUIPMENT

Operating control	JOYMIX - one joystick for main functions
Weighing system	Listed in supplied specification
Cab air conditioning	Listed in supplied specification
Discharge rotation	270°

DIMENSIONS & TANKS

Water tank	380 L
Diesel tank	95 L
Hydraulic oil tank	95 L
Machine weight	4,800 kg
Overall dimensions (L × W × H)	6,100 × 2,300 × 2,490 mm

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

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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

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KD2600 / EN / 01

KD2600

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

MIXING & OUTPUT

Concrete yield per batch	2.6 m³
Mixing drum volume	3.9 m³
Productivity	Up to 4 batches per hour
Bucket capacity	0.55 m³

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.

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD3000

Self-Loading Concrete Mixer Truck

3.0 CBM / CENTER STEERING



MANUFACTURER-SUPPLIED PRODUCT PHOTO

3.0 m³

CONCRETE YIELD / BATCH

4.5 m³

MIXING DRUM VOLUME

76 kW

RATED ENGINE POWER

KD3000 produces 3.0 m³ of concrete per batch with a 4.5 m³ drum and a 0.55 m³ loading bucket. The supplied configuration lists a 76 kW YUNNEI YN38GBZ engine, continuously variable transmission, four-wheel drive and center steering.

20 YEARS OF MANUFACTURING EXPERIENCE

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KD3000 / EN / 01

KD3000

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

MIXING & OUTPUT

Concrete yield per batch	3.0 m³
Mixing drum volume	4.5 m³
Productivity	Up to 4 batches per hour
Bucket capacity	0.55 m³

ENGINE & HYDRAULICS

Engine brand	YUNNEI
Engine model	YN38GBZ
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.

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD3500

Self-Loading Concrete Mixer Truck

RIGID FRAME /



KD3500 PRODUCT BRANDING PREVIEW

3.5 m³

CONCRETE YIELD / BATCH

5.4 m³

MIXING DRUM VOLUME

85 kW

RATED ENGINE POWER

KD3500 is a rigid-frame self-loading concrete mixer with 3.5 m³ concrete yield per batch and a 5.4 m³ drum. The supplied configuration lists an 85 kW Yuchai YCD4J22T-115 water-cooled diesel engine, hydraulic transmission, four-wheel drive and two-wheel steering.

20 YEARS OF MANUFACTURING EXPERIENCE

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KD3500 / EN / 01

KD3500

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

MIXING & OPERATION

Concrete yield per batch	3.5 m³
Mixing drum volume	5.4 m³
Productivity	Up to 4 batches per hour
Weighing system origin	Made in China
Discharge rotation	270°

ENGINE & DRIVETRAIN

Engine brand	Yuchai
Engine model	YCD4J22T-115
Engine type	Water-cooled diesel
Rated power	85 kW
Transmission	Hydraulic
Drive / steering	4-wheel drive / 2-wheel steering
Tire size	16/70-20

TRAVEL SPEEDS

Forward F1	1-8 km/h
Forward F2	8-25 km/h
Reverse R1	1-8 km/h
Reverse R2	8-15 km/h

DIMENSIONS & WEIGHT

Frame construction	Rigid frame
Operating control	JOYMIX - one joystick for main functions
Machine weight	7,200 kg
Overall dimensions (L × W × H)	7,500 × 2,500 × 3,200 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD3500

Self-Loading Concrete Mixer Truck

ARTICULATED FRAME / 3.5 CBM



PRODUCT PHOTO / BACKGROUND REMOVED

3.5 m³

CONCRETE YIELD / BATCH

5.4 m³

MIXING DRUM VOLUME

85 kW

RATED ENGINE POWER

KD3500 articulated-frame self-loading concrete mixer: 3.5 m³ concrete yield per batch, 5.4 m³ drum, 85 kW Yuchai YCD4J22T-115 diesel engine, 660 L water tank and 7,500 kg machine weight. Front dual tires and rear tires have separate specifications.

20 YEARS OF MANUFACTURING EXPERIENCE

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KD3500 / EN / 01

KD3500

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

MIXING & LOADING

Concrete yield per batch	3.5 m³
Mixing drum volume	5.4 m³
Productivity	Up to 4 batches per hour
Discharge rotation	270°
Loading bucket / gate	600 L / hydraulic gate
Drum lift	Listed in supplied specification

ENGINE

Engine brand	Yuchai
Engine model	YCD4J22T-115
Engine type	Water-cooled diesel
Rated power	85 kW

DRIVE & TRAVEL

Transmission	Hydraulic
Drive / steering	4-wheel drive / 2-wheel steering
Front tires (dual)	1000-20
Rear tires	16/70-20
Low travel speed	0-8 km/h
High travel speed	0-16 km/h

DIMENSIONS & EQUIPMENT

Water tank	660 L
Machine weight	7,500 kg
Overall dimensions (L × W × H)	7,420 × 2,400 × 2,800 mm
Frame construction	Articulated frame
Operating control	One joystick for main functions
Electronic weighing	Listed in supplied specification
Reversing cameras	Dual reversing cameras
Cab air conditioning	Listed in supplied specification

KD3500 / ARTICULATED

ENGINE DETAIL

Rated engine speed	2,600 rpm
Bore × stroke	105 × 125 mm
Maximum torque / speed	390 N·m / 2,800 rpm
Engine construction	4-cylinder, 4-stroke, inline, direct injection, water-cooled, turbocharged

HYDRAULIC PUMP DETAIL

Mixing motor / hydraulic pump brand	Rexroth
Dual hydraulic pump origin	Made in China
Pump rated speed	2,400 rpm
Pump displacement	80/40 ml/rev

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD4000

Self-Loading Concrete Mixer Truck



PRODUCT BRANDING PREVIEW

4.0 m³

CONCRETE YIELD / BATCH

5.5 m³

MIXING DRUM VOLUME

91 kW

RATED ENGINE POWER

Produce 4.0 m³ of concrete per batch with a 5.5 m³ mixing drum. The configuration shown combines four-wheel drive, a 91 kW Yuchai engine, continuously variable transmission and 270° discharge rotation. Discuss your application and preferred configuration with our team.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD4000 / EN / 01

KD4000

Self-Loading Concrete Mixer Truck

4.0 CBM CAPACITY

Focused machinery. Solid support.

4.0 m³

CONCRETE YIELD / BATCH

5.5 m³

MIXING DRUM VOLUME

91 kW

RATED ENGINE POWER

MIXING & OUTPUT

Concrete yield per batch	4.0 m³
Mixing drum volume	5.5 m³
Drum rotation speed	0-20 rpm
Productivity	Up to 4 batches per hour
Discharge rotation	270°

POWER & CONTROL

Engine	Yuchai YCD4J22T-125
Engine type	Water-cooled diesel
Rated power	91 kW
Mixing motor	Rexroth
Operating control	JOYMIX - one joystick for the main functions

DRIVE & TRAVEL

Transmission	Continuously variable transmission (CVT)
Drive / steering	4-wheel drive / 2-wheel steering
Tire size	16/70-20
High travel speed	0-16 km/h
Low travel speed	0-8 km/h

DIMENSIONS & WEIGHT

Machine weight	7,500 kg
Overall dimensions (L × W × H)	7,800 × 2,500 × 3,400 mm

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.

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

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KD5000 / EN / 01

KD5000

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

MIXING & OUTPUT

Concrete yield per batch	5.0 m³
Mixing drum volume	7.2 m³
Drum rotation speed	0-20 rpm
Productivity	Up to 4 batches per hour
Bucket capacity / gate	0.8 m³ / 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.

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD4200A

Sugarcane Loader

THREE-WHEEL SUGARCANE LOADER



KD4200A PRODUCT BRANDING PREVIEW

600 kg

RATED LOAD

76 kW

RATED ENGINE POWER

4.75 m

MAX. GRAPPLE HEIGHT

KD4200A three-wheel sugarcane loader with a 600 kg rated load and a 76 kW YUNNEI engine. The supplied specification lists a 4,200 mm maximum dumping height, a 4,750 mm maximum grapple height and 4,800 kg operating weight.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD4200A / EN / 01

KD4200A

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

GRAPPLE & REACH

Rated load	600 kg
Maximum dumping height	4,200 mm
Maximum grapple height	4,750 mm
Maximum grab size	1,200 mm

ENGINE & POWER

Engine - configuration shown	YUNNEI
Rated engine power	76 kW
Maximum travel speed	20 km/h

DIMENSIONS & WEIGHT

Operating weight	4,800 kg
Overall dimensions (L × W × H)	5,800 × 2,550 × 2,850 mm
Minimum ground clearance	550 mm

CHASSIS & TIRES

Minimum turning radius	3,300 mm
Tire spacing	2,150 mm
Wheelbase	3,300 mm
Front tire size	18.4-30
Rear tire size	400/60-15.5

Optional attachment: Replacement grapple specially designed for palm fruit; confirm in the final order.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD4200B

Sugarcane Loader

THREE-WHEEL SUGARCANE LOADER



KD4200B PRODUCT BRANDING PREVIEW

800 kg

RATED LOAD

130 HP

RATED ENGINE POWER

5.5 m

MAX. GRAPPLE HEIGHT

KD4200B three-wheel sugarcane loader with an 800 kg rated load and a 130 HP Cummins engine. The supplied specification lists a 4,500 mm maximum dumping height, a 5,500 mm maximum grapple height and 5,000 kg operating weight.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD4200B / EN / 01

KD4200B

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

GRAPPLE & REACH

Rated load	800 kg
Maximum dumping height	4,500 mm
Maximum grapple height	5,500 mm
Maximum grab size	1,200 mm

ENGINE & POWER

Engine - configuration shown	Cummins
Rated engine power	130 HP
Maximum travel speed	20 km/h

DIMENSIONS & WEIGHT

Operating weight	5,000 kg
Overall dimensions (L × W × H)	6,300 × 2,850 × 2,850 mm
Minimum ground clearance	550 mm

CHASSIS & TIRES

Minimum turning radius	3,300 mm
Tire spacing	2,150 mm
Wheelbase	3,300 mm
Front tire size	18.4-30
Rear tire size	400/60-15.5

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD4200C

Sugarcane Loader

TELESCOPIC BOOM / ROTATING GRAPPLE



KD4200C PRODUCT BRANDING PREVIEW

800 kg

RATED LOAD

130 HP

RATED ENGINE POWER

1,000 mm

BOOM EXTENSION

KD4200C sugarcane loader with a telescopic boom and rotating grapple. The supplied configuration lists an 800 kg rated load, 1,000 mm boom extension, a 130 HP Cummins engine and 5,000 kg operating weight.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD4200C / EN / 01

KD4200C

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

GRAPPLE & REACH

Rated load	800 kg
Telescopic boom extension	1,000 mm
Maximum dumping height	3,800 mm
Maximum grapple height	3,800 mm
Maximum grapple opening	1,200 mm

ENGINE & POWER

Engine - configuration shown	Cummins
Rated engine power	130 HP
Maximum travel speed	20 km/h

DIMENSIONS & WEIGHT

Operating weight	5,000 kg
Overall dimensions (L × W × H)	6,300 × 2,850 × 2,850 mm
Minimum ground clearance	550 mm

CHASSIS & TIRES

Minimum turning radius	3,300 mm
Tire spacing	2,150 mm
Wheelbase	3,300 mm
Front tire size	18.4-30
Rear tire size	400/60-15.5

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD7600

Sugarcane Loader

CUMMINS / 500 KG GRAB CAPACITY



KD7600 PRODUCT BRANDING PREVIEW

500 kg

RATED GRAB CAPACITY

96 kW

RATED ENGINE POWER

5.3 m

MAX. GRAPPLE RADIUS

KD7600 sugarcane loader with a 500 kg grab capacity and a 96 kW Cummins engine. The supplied specification lists a maximum grapple height of 5,750 mm, a 5,300 mm grapple radius and a machine weight of 7,600 kg.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

QINGDAO KONO DEERE MACHINERY CO.,LTD

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KD7600 / EN / 01

KD7600

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

GRAPPLE & REACH

Maximum grapple height	5,750 mm
Maximum dumping height	6,100 mm
Rated grab capacity	500 kg
Maximum grapple radius	5,300 mm
Maximum grab size	1,500 mm

ENGINE & POWER

Engine - configuration shown	Cummins
Rated power	96 kW

DIMENSIONS & WEIGHT

Overall dimensions (L × W × H)	6,500 × 2,450 × 3,260 mm
Machine weight	7,600 kg
Minimum ground clearance	520 mm

CHASSIS & TIRES

Wheelbase	3,070 mm
Tire spacing	2,050 mm
Tire size	23.1-26
Minimum turning radius	8,855 mm

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD8600

Sugarcane Loader

CUMMINS C150 / 800 KG GRAB CAPACITY



MANUFACTURER-SUPPLIED KD8600 PHOTO

800 kg

RATED GRAB CAPACITY

150 HP

RATED ENGINE POWER

5.3 m

MAX. GRAPPLE RADIUS

KD8600 sugarcane loader with an 800 kg grab capacity and a Cummins C150 engine rated at 150 HP. Maximum grapple height is 4,800 mm, maximum dumping height is 5,100 mm and operating weight is 8,800 kg.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD8600 / EN / 01

KD8600

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

GRAPPLE & REACH

Maximum grapple height	4,800 mm
Maximum dumping height	5,100 mm
Rated grab capacity	800 kg
Maximum grapple radius	5,300 mm
Grapple opening size	1,500 mm

ENGINE & POWER

Engine - configuration shown	Cummins C150
Rated power	150 HP

DIMENSIONS & WEIGHT

Overall dimensions (L × W × H)	6,360 × 2,450 × 3,260 mm
Machine weight	8,800 kg
Minimum ground clearance	520 mm

CHASSIS & TIRES

Wheelbase	3,070 mm
Tire spacing	2,050 mm
Tire size	23.5-25
Minimum turning radius	8,855 mm

Rated power is stated as 150 horsepower in the supplied document; the original HP unit is retained.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD9800

Sugarcane Loader



PRODUCT BRANDING PREVIEW

1,500 kg

RATED GRAB CAPACITY

160 kW

RATED ENGINE POWER

6.6 m

MAX. GRAPPLE RADIUS

Designed for sugarcane handling, the KD9800 combines a grapple and boom with a 160 kW Cummins engine in the configuration shown. Discuss your destination, handling requirements and preferred configuration with our team.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD9800 / EN / 01

KD9800

Specifications for the configuration shown. Final configuration is confirmed in the order.

GRAPPLE & REACH

Maximum grapple height	6,950 mm
Maximum dumping height	7,300 mm
Rated grab capacity	1,500 kg
Maximum grapple radius	6,600 mm

ENGINE & POWER

Engine - configuration shown	Cummins
Rated power	160 kW

DIMENSIONS & WEIGHT

Overall dimensions (L × W × H)	7,000 × 3,750 × 4,050 mm
Machine weight	11,300 kg
Minimum ground clearance	520 mm

CHASSIS & TIRES

Wheelbase	2,790 mm
Tire spacing	3,100 mm
Front tire size	24.5-32
Rear tire size	18.4-26
Minimum turning radius	7,550 mm

Engine options: Cummins engines and EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-3CX

Backhoe Loader



Representative product image. Attachments shown may be optional.

2,800 kg

RATED LOAD

85 kW

RATED ENGINE POWER

4.1 m

MAXIMUM DIGGING DEPTH

KD-3CX backhoe loader with a 2,800 kg rated loading capacity, 85 kW engine and 4,100 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-3CX / EN / 01

KD-3CX / Backhoe Loader
LOADER

Loading lifting capacity	2,800 kg
Loader bucket capacity	1.5 m³
Breakout force	38 kN
Bucket dumping height	2,800 mm
Bucket dumping distance	1,062 mm
Bucket lifting time	5.4 s
Bucket lowering time	3.1 s
Bucket discharge time	2.0 s

BACKHOE

Backhoe bucket capacity	0.3 m³
Maximum digging depth - standard	4,100 mm
Backhoe swing angle	190°
Bucket digging force	46.5 kN
Arm digging force	31 kN

ENGINE AND HYDRAULICS

Engine - configuration shown	Yuchai YCD4J22T-115 turbo
Engine type	In-line, direct injection, four-stroke, water cooled
Rated engine power	85 kW
Steering angle	±36°
Steering system pressure	12 MPa
Hydraulic system pressure	22 MPa

TRANSMISSION AND DIMENSIONS

Operating weight	9,500 kg
Transport dimensions (L × W × H)	7,600 × 2,260 × 2,890 mm
Wheelbase	2,250 mm
Minimum ground clearance	300 mm
Maximum pulling force	39 kN

Minimum turning radius	6,581 mm
Front steering drive axle	Feicheng Yunyu
Main transmission	Double reduction
Final reducer	Single-stage wheel reduction
Axle load rating - supplier figure	4 / 18.5 t
Torque converter	YJ280, single-stage three-element
Torque converter cooling	Oil cooling, pressure circulation
Gearbox	Fixed-shaft power shift
Gear ranges	4 forward / 4 reverse
Maximum travel speed	30 km/h
Front tire size	14-17.5
Rear tire size	19.5L-24
Front / rear tire pressure	0.22 / 0.22 MPa
Service brake	Air-over-oil caliper, external, self-adjusting and self-balancing
Parking / emergency brake	Manually operated

Standard configuration

- Standard front loading bucket and rear digging bucket
- Deluxe trimmed cab with fan, LED lights, reversing display, escape hammer, fire extinguisher, sliding window and sunroof
- Cab heater
- Adjustable swivelling operator seat and instrument panel
- LCD display
- Hydraulic pilot controls
- Four-wheel drive
- A-frame stabilizers

Available options

- Telescopic backhoe arm: optional digging depth 5,000 mm
- Engine alternatives: Yuchai YCD4T33T6-115 (90 kW, supplier China III); Cummins 4BT3.9-C100 (74 kW); Cummins QSB3.9-C100 (75 kW, supplier Euro III label); Yuchai 81 kW (supplier EU Stage V option); Cummins 74 kW (supplier EPA Tier 4 option). Exact documentation and compatibility confirmed in final order.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD20-15

Backhoe Loader



Representative product image. Attachments shown may be optional.

1,500 kg

RATED LOAD

55 kW

RATED ENGINE POWER

2.5 m

MAXIMUM DIGGING DEPTH

KD20-15 backhoe loader with a 1,500 kg rated loading capacity, 55 kW engine and 2,500 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD20-15 / EN / 01

KD20-15 / Backhoe Loader
LOADER

Rated load	1,500 kg
Maximum dumping height - loader	3,500 mm
Minimum rotary radius - loader	900 mm
Maximum dumping distance	900 mm
Boom lifting time	4.5 s
Boom lowering time	3 s
Total cycle time	10 s
Maximum breakout force - loader	20 kN

BACKHOE

Maximum digging depth	2,500 mm
Maximum digging height	3,500 mm
Maximum digging radius	4,500 mm
Maximum dumping height - backhoe	2,500 mm
Backhoe bucket capacity	0.2 m³
Working efficiency - supplier figure	20-40 m³/h
Working cycles - supplier figure	3-5 cycles/min
Maximum hauling force	23 kN
Maximum boom swing angle	180°

ENGINE AND HYDRAULICS

Engine - configuration shown	YUNNEI
Rated engine power	55 kW
Rated engine speed	2,200 rpm
Working pressure	20 MPa
Pump displacement - supplier figure	25 mL/rev

DIMENSIONS AND TRAVEL

Machine weight	4,800 kg
Gradeability	25%

Working speed	<20 km/h
Wheelbase	1,725 mm
Minimum ground clearance	230 mm
Overall dimensions (L × W × H)	7,600 × 2,000 × 2,700 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD30-25A

Backhoe Loader



Representative product image. Attachments shown may be optional.

1,800 kg

RATED LOAD

85 kW

RATED ENGINE POWER

4.08 m

MAXIMUM DIGGING DEPTH

KD30-25A backhoe loader with a 1,800 kg rated loading capacity, 85 kW engine and 4,080 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD30-25A / EN / 01

KD30-25A / Backhoe Loader
LOADER

Rated load	1,800 kg
Loader bucket capacity	1.0 m ³
Bucket dumping height	2,795 mm
Bucket dumping distance	1,048 mm
Loading lifting force	25 kN
Bucket lifting time	6.8 s
Bucket lowering time	2.5 s
Bucket discharge time	1.2 s
Maximum tractive force	39 kN
Maximum breakout force	38 kN

BACKHOE

Backhoe bucket capacity	0.3 m ³
Backhoe dumping height	3,878 mm
Maximum digging depth	4,080 mm
Maximum digging radius	5,688 mm
Bucket swing angle	180°
Bucket digging force	46 kN
Arm digging force	31 kN

ENGINE AND HYDRAULICS

Engine - configuration shown	Yuchai
Rated engine power	85 kW
System pressure	20 MPa
System flow	120 L/min

DIMENSIONS AND TRAVEL

Overall dimensions (L × W × H)	5,900 × 2,300 × 2,850 mm
Wheelbase	2,250 mm
Wheel track	1,640 mm

Minimum ground clearance	300 mm
Machine weight	7,600 kg
Maximum travel speed	22 km/h
Minimum turning radius	5,018 mm
Tire size	16/70-20
Gradeability	30°

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD30-25B

Backhoe Loader



Representative product image. Attachments shown may be optional.

3,000 kg

RATED LOAD

100 HP

RATED ENGINE POWER

4.345 m

MAXIMUM DIGGING DEPTH

KD30-25B backhoe loader with a 3,000 kg rated loading capacity, 100 HP engine and 4,345 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD30-25B / EN / 01

KD30-25B / Backhoe Loader
LOADER

Rated front bucket load	3,000 kg
Front bucket capacity	1.0 m³
Dumping height	2,660 mm
Dumping distance	780 mm
Total cycle time	≤8.8 s
Maximum bucket breakout force	53.3 kN

BACKHOE

Backhoe bucket capacity	0.25 m³
Maximum dumping height	3,545 mm
Maximum digging depth	4,345 mm
Maximum digging radius	5,385 mm
Maximum arm breakout force	29.6 kN

ENGINE AND TRANSMISSION

Engine alternatives - supplier configuration	YUNNEI / Cummins (optional)
Rated engine power	100 HP
Rated engine speed	2,200 rpm
Supplier emissions label	China III
Maximum engine torque	390 N·m
Drive	Four-wheel drive
Gearbox source figure - input speed / ratio	2,200 rpm / 5.603
Torque conversion ratio	2.64
Gearbox cooling	Air cooling
Front axle transmission ratio	14.77
Rear axle transmission ratio	16.15
Service brake	Wet brake
Brake operation	Mechanical

DIMENSIONS AND TRAVEL

Overall dimensions (L × W × H)	5,900 × 2,320 × 3,500 mm
Curb weight	8,180 kg
Maximum travel speed	36 km/h
Towing force	58 kN
Front wheel track	1,880 mm
Rear wheel track	1,730 mm
Wheelbase	2,170 mm
Turning radius	3,950 mm
Gradeability	17°
Front tire size	20.5-16
Rear tire size	1670-24

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD388H

Backhoe Loader



Representative product image. Attachments shown may be optional.

2,500 kg

RATED LOAD

85 kW

RATED ENGINE POWER

3.82 m

MAXIMUM DIGGING DEPTH

KD388H backhoe loader with a 2,500 kg rated loading capacity, 85 kW engine and 3,820 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD388H / EN / 01

KD388H / Backhoe Loader
LOADER

Rated load	2,500 kg
Operating weight	9,300 kg
Loader bucket capacity	1.2 m³
Bucket width	2,380 ± 20 mm
Maximum dumping height (41° dumping angle)	3,050 ± 50 mm
Dumping distance	700 ± 20 mm

BACKHOE

Backhoe bucket capacity	0.3 m³
Maximum digging depth	3,820 ± 20 mm
Maximum digging radius	5,345 ± 20 mm
Maximum loading height	3,740 ± 20 mm
Maximum digging force	5,100 kgf
Maximum digging height	5,470 ± 20 mm
Lifting capacity at maximum digging radius	1,220 kg

ENGINE AND HYDRAULICS

Engine - configuration shown	Yuchai YCD4J22T-115
Rated engine power	85 kW
Cooling	Water cooled
Displacement	4.8 L
Rated engine speed	2,600 rpm
Maximum engine torque	400 N·m
Working pump displacement	63 mL/rev
Working pump pressure	20 MPa
Steering unit model	BZZ5-250

TRANSMISSION AND DIMENSIONS

Torque converter model	315
Torque converter cooling	Pressure oil circulation

Transmission control	Electronic control, hydraulic synchronized shift
Drive axle	E100, four-wheel disc brakes
Gear ranges	4 forward / 4 reverse
Forward speed ranges	F1: 1-5; F2: 2-10; F3: 3-18; F4: 4-32 km/h
Reverse speed ranges	R1: 1-5; R2: 2-10; R3: 3-18; R4: 4-32 km/h
Tire size	16.9-28
Overall length (bucket at ground)	6,400 ± 80 mm
Overall width (outside tires)	2,450 ± 20 mm
Height to cab top	3,250 ± 10 mm
Height to backhoe boom top	3,800 ± 20 mm
Wheelbase	2,250 ± 10 mm
Wheel track	2,000 ± 10 mm
Turning radius (outside tires)	5,750 ± 50 mm

Standard configuration

- High-strength cab
- Mechanically controlled air conditioning
- HD rear-view camera
- AMUER gearbox and drive axles
- Jinan Quancheng hydraulic pump
- Shandong Pengli steering unit and priority valve
- Hammer hydraulic lines reserved

Available options

- Hydraulic side shift (optional)
- Hydraulic hammer configuration: 68-70 mm rod, 11-14 MPa working pressure, 25-45 L/min flow; confirm attachment selection.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD30

Wheel Loader



Representative product image. Attachments shown may be optional.

3,000 kg

RATED LOAD

92 kW

RATED ENGINE POWER

2.5 m³

BUCKET CAPACITY

KD30 — Wheel Loader. 3,000 kg · 92 kW · 2.5 m³.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD30 / EN / 01

KD30 / Wheel Loader

LOAD & PERFORMANCE

Rated load	3,000 kg
Bucket capacity	2.5 m ³
Maximum dumping height	2,993 mm
Operating weight	9,700 kg
Maximum dump reach	1,007 mm
Maximum breakout force	127 kN
Maximum traction force	97 kN

ENGINE & HYDRAULICS

Engine - configuration shown	Deutz (Weichai) WP6G125E22
Rated engine power	92 kW
Maximum engine torque	515 N·m
Fuel tank capacity	137 L
Hydraulic tank capacity	90 L
Hydraulic system pressure	16.5 MPa

CHASSIS & DIMENSIONS

Steering angle	36°
Wheelbase	2,630 mm
Tire size	17.5-25
Gradeability	48%
Minimum turning radius (outside tires)	5,097 mm
Minimum turning radius (outside bucket)	5,901 mm
Overall dimensions (L × W × H)	6,890 × 2,440 × 2,080 mm

CYCLE TIMES

Lifting time	4.83 s
Discharge time	1.07 s
Lowering time	3.25 s
Total cycle time	9.15 s

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD50

Wheel Loader



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

162 kW

RATED ENGINE POWER

3 m³

BUCKET CAPACITY

KD50 — Wheel Loader. 5,000 kg · 162 kW · 3 m³.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD50 / EN / 01

KD50 / Wheel Loader

LOAD & PERFORMANCE

Rated load	5,000 kg
Machine weight	16,500 kg
Bucket capacity	3.0 m³
Maximum traction force	≥168 kN
Maximum breakout force	≥170 kN
Gradeability	30°
Maximum dumping height	3,142 mm
Maximum dump reach	1,250 mm
Overall dimensions (L × W × H)	8,085 × 2,963 × 3,463 mm
Minimum turning radius	6,732 mm

ENGINE

Engine - configuration shown	Weichai Steyr WD10G220E21
Engine type	In-line, water cooled, dry cylinder, direct injection
Cylinders / bore × stroke	6 / 126 × 130 mm
Rated engine power	162 kW
Rated engine speed	2,400 rpm
Maximum engine torque	890 N·m
Minimum fuel consumption rate	≤215 g/kWh

TRANSMISSION & CHASSIS

Torque converter	YJ375
Gearbox	Planetary power shift
Gear ranges	4 forward / 4 reverse
Maximum travel speed	39 km/h
Main transmission	Spiral gear, first-stage reduction
Final drive	Single-stage planetary reduction
Wheelbase	3,200 mm
Wheel track	2,250 mm
Minimum ground clearance	450 mm

HYDRAULICS, BRAKES & TIRES

System working pressure	18 MPa
Boom lifting time	≤5.1 s
Total cycle time	≤9.3 s
Fuel tank capacity	260 L
Hydraulic tank capacity	300 L
Automatic levelling	Yes
Service brake	Air-over-hydraulic disc brake on all four wheels
Parking brake	Manual
Tire size	23.5-25
Front tire pressure	0.39 ± 0.01 MPa
Rear tire pressure	0.33 ± 0.01 MPa
Steering type	Articulated load-sensing hydraulic
Steering angle	38° each side

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD50F

Wheel Loader



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

162 kW

RATED ENGINE POWER

3 m³

BUCKET CAPACITY

KD50F — Wheel Loader. 5,000 kg · 162 kW · 3 m³.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD50F / EN / 01

KD50F / Wheel Loader

LOAD & PERFORMANCE

Rated load	5,000 kg
Machine weight	16,500 kg
Bucket capacity	3.0 m³
Maximum traction force	≥168 kN
Maximum breakout force	≥170 kN
Gradeability	30°
Maximum dumping height	3,142 mm
Maximum dump reach	1,250 mm
Overall dimensions (L × W × H)	8,085 × 2,963 × 3,463 mm
Minimum turning radius	6,732 mm

ENGINE

Engine - configuration shown	Weichai Steyr WD10G220E23
Engine type	In-line, water cooled, dry cylinder, direct injection
Cylinders / bore × stroke	6 / 126 × 130 mm
Rated engine power	162 kW
Rated engine speed	2,400 rpm
Maximum engine torque	890 N·m
Minimum fuel consumption rate	≤215 g/kWh

TRANSMISSION & CHASSIS

Torque converter	YJ375
Gearbox	Planetary power shift
Gear ranges	4 forward / 4 reverse
Maximum travel speed	39 km/h
Main transmission	Spiral gear, first-stage reduction
Final drive	Single-stage planetary reduction
Wheelbase	3,200 mm
Wheel track	2,250 mm
Minimum ground clearance	450 mm

HYDRAULICS, BRAKES & TIRES

System working pressure	18 MPa
Boom lifting time	≤5.1 s
Total cycle time	≤9.3 s
Fuel tank capacity	260 L
Hydraulic tank capacity	300 L
Automatic levelling	Yes
Service brake	Air-over-hydraulic disc brake on all four wheels
Parking brake	Manual
Tire size	23.5-25
Front tire pressure	0.39 ± 0.01 MPa
Rear tire pressure	0.33 ± 0.01 MPa
Steering type	Articulated load-sensing hydraulic
Steering angle	38° each side

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD930

Wheel Loader



Representative product image. Attachments shown may be optional.

1,600 kg

RATED LOAD

65 kW

RATED ENGINE POWER

1.0 m³

BUCKET CAPACITY

KD930 — Wheel Loader. 1,600 kg · 65 kW · 1 m³.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD930 / EN / 01

KD930 / Wheel Loader
CAPACITY & DIMENSIONS

Bucket capacity	1.0 m³
Rated load	1,600 kg
Maximum dumping height	3,250 mm
Machine weight	4,700 kg
Bucket width	2,000 mm
Overall dimensions (L × W × H)	5,950 × 2,070 × 2,850 mm

ENGINE

Rated engine power	65 kW
Engine - configuration shown	YUNNEI
Engine model	YN4100ZY

CHASSIS & CONTROLS

Axle	Medium wheel-side reduction axle
Torque converter	280F
Boom thickness	30 mm
Control	J pilot control (single-lever operation)
Tire size	16/70-20
Gradeability	30%

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-3T

Crawler Dumper

RUBBER TRACKS



PRODUCT BRANDING PREVIEW

3,000 kg

RATED PAYLOAD

55 kW

RATED ENGINE POWER

350 mm

TRACK WIDTH

KD-3T crawler dumper with a 3,000 kg rated payload, YUNNEI engine rated at 55 kW, and 350 mm tracks.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-3T / EN / 01

KD-3T

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

LOAD & DIMENSIONS

Rated payload	3,000 kg
Machine weight	3,000 kg
Working weight	6,000 kg
Overall dimensions (L × W × H)	3,600 × 1,800 × 2,300 mm

ENGINE & HYDRAULICS

Engine - configuration shown	YUNNEI
Rated engine power	55 kW
Main hydraulic pump	Kawasaki

TRACKS & TRAVEL

Track width	350 mm
Track material	Rubber
Drive type	Hydraulic
Travel motor	ZHONGKE L75Y001-ZK

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-4T

Crawler Dumper

TRACKED MATERIAL TRANSPORT



PRODUCT BRANDING PREVIEW

4,000 kg

RATED PAYLOAD

76 kW

RATED ENGINE POWER

400 mm

TRACK WIDTH

KD-4T crawler dumper with a 4,000 kg rated payload, YUNNEI 4102 engine rated at 76 kW, and 400 mm tracks.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-4T / EN / 01

KD-4T

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

LOAD & DIMENSIONS

Rated payload	4,000 kg
Working weight	7,000 kg
Cargo body dimensions (L × W × H)	2,200 × 1,800 × 500 mm
Overall dimensions (L × W × H)	3,600 × 1,800 × 2,600 mm

ENGINE & HYDRAULICS

Engine - configuration shown	YUNNEI 4102
Rated engine power	76 kW
Main hydraulic pump	Doosan APRD
Main control valve	Jinzhou Beifang
Hydraulic hoses - specified supplier	Shenyang Xiangsi
System working pressure	25 MPa
Maximum system flow	160 L/min

TRACKS & TRAVEL

Travel assembly	Doosan TM10
Track width	400 mm
Travel speed	2-5 km/h

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-6T

Crawler Dumper

TRACKED MATERIAL TRANSPORT



PRODUCT BRANDING PREVIEW

6,000 kg

RATED PAYLOAD

95 kW

RATED ENGINE POWER

600 mm

TRACK WIDTH

KD-6T crawler dumper with a 6,000 kg rated payload, Yuchai engine rated at 95 kW, and 600 mm tracks.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-6T / EN / 01

KD-6T

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

LOAD & DIMENSIONS

Rated payload	6,000 kg
Working weight	10,000 kg
Overall dimensions (L × W × H)	5,500 × 2,200 × 2,600 mm

ENGINE & HYDRAULICS

Engine - configuration shown	Yuchai
Rated engine power	95 kW
Rated engine speed	2,200 rpm
Main hydraulic pump	Rexroth

TRACKS & TRAVEL

Track width	600 mm
Travel assembly	Doosan
Gradeability	≤30°

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-8T

Crawler Dumper

TRACKED MATERIAL TRANSPORT



PRODUCT BRANDING PREVIEW

8,000 kg

RATED PAYLOAD

150 HP

RATED ENGINE POWER

500 mm

TRACK WIDTH

KD-8T crawler dumper with a 8,000 kg rated payload, Cummins 6BTA-C150 engine rated at 150 HP, and 500 mm tracks.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-8T / EN / 01

KD-8T

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

LOAD & DIMENSIONS

Rated payload	8,000 kg
Working weight	15,000 kg
Cargo body dimensions (L × W × H)	4,500 × 2,500 × 600 mm
Overall dimensions (L × W × H)	6,800 × 2,500 × 2,900 mm

ENGINE & HYDRAULICS

Engine - configuration shown	Cummins 6BTA-C150
Rated engine power	150 HP
Main hydraulic pump	Kawasaki K5V80
Main control valve	Jinzhou Beifang
Hydraulic hoses - specified supplier	Shenyang Xiangsi
System working pressure	31.5 MPa
Maximum system flow	280 L/min

TRACKS & TRAVEL

Travel assembly	Doosan TM24
Track width	500 mm
Travel speed	3.5-8 km/h

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-10T

Crawler Dumper

TRACKED MATERIAL TRANSPORT



PRODUCT BRANDING PREVIEW

10,000 kg

RATED PAYLOAD

160 HP

RATED ENGINE POWER

500 mm

TRACK WIDTH

KD-10T crawler dumper with a 10,000 kg rated payload, Cummins 6BTA-C160 engine rated at 160 HP, and 500 mm tracks.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-10T / EN / 01

KD-10T

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

LOAD & DIMENSIONS

Rated payload	10,000 kg
Working weight	17,000 kg
Cargo body dimensions (L × W × H)	4,500 × 2,600 × 600 mm
Overall dimensions (L × W × H)	6,800 × 2,600 × 2,900 mm

ENGINE & HYDRAULICS

Engine - configuration shown	Cummins 6BTA-C160
Rated engine power	160 HP
Main hydraulic pump	Kawasaki K3V112
Main control valve	Jinzhou Beifang
Hydraulic hoses - specified supplier	Shenyang Xiangsi
System working pressure	31.5 MPa
Maximum system flow	350 L/min

TRACKS & TRAVEL

Travel assembly	Doosan TM30
Track width	500 mm
Travel speed	3.5-8 km/h

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-15T

Crawler Dumper

TRACKED MATERIAL TRANSPORT



REPRESENTATIVE PRODUCT BRANDING IMAGE

15,000 kg

RATED PAYLOAD

210 HP

RATED ENGINE POWER

600 mm

TRACK WIDTH

KD-15T crawler dumper with a 15,000 kg rated payload, Weichai WD10G210E22 engine rated at 210 HP, and 600 mm tracks.

Representative product image shared with KD-10T. Refer to the model-specific technical data.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 AFTER-SALES TECHNICAL SUPPORT

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KD-15T / EN / 01

KD-15T

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

LOAD & DIMENSIONS

Rated payload	15,000 kg
Working weight	24,000 kg
Cargo body dimensions (L × W × H)	4,800 × 2,900 × 600 mm
Overall dimensions (L × W × H)	7,000 × 2,900 × 3,100 mm

ENGINE & HYDRAULICS

Engine - configuration shown	Weichai WD10G210E22
Rated engine power	210 HP
Main hydraulic pump	Kawasaki K3V140
Main control valve	Doosan (imported)
Hydraulic hoses - specified supplier	Parker
System working pressure	31.5 MPa
Maximum system flow	610 L/min

TRACKS & TRAVEL

Travel assembly	Doosan TM40
Track width	600 mm
Travel speed	4-8 km/h

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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T3007

Telehandler



Representative product image. Attachments shown may be optional.

3,000 kg

RATED LOAD

7 m

MAXIMUM LIFT HEIGHT

76 kW

RATED ENGINE POWER

KD-T3007 telehandler with a 3,000 kg rated load, 7 m maximum lift height and 76 kW engine. 2-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T3007 / EN / 01

KD-T3007 / Telehandler**LOAD & LIFT**

Rated load	3,000 kg
Maximum lift height	7 m
Telescopic boom sections	2
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	YUNNEI YN38GBZ
Rated engine power	76 kW
Hydraulic control	Solenoid-valve operation

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	405/70-20
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	10,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Standard cab
- Electrically controlled boom extension
- Rear and front-right cameras
- Air-braked axles

Available options

- Engine alternatives: China II - Yuchai 77.3 kW, Cummins 4BT3.9-C100 75 kW; Euro III (exact non-road stage not confirmed) - Yanmar 63 kW, Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 74 kW, YUNNEI 74 kW, Fiat 55 kW; EPA4 / US EPA Tier 4 - Kohler 55.4 kW, QSF2.8 55 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Load-sensing electro-proportional valve control system
- Heating and cooling air conditioning
- Load-moment limiting system
- Solid tires
- 16/70-24 tires
- 400/70R24 tubeless tires
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T3507

Telehandler



Representative product image. Attachments shown may be optional.

3,500 kg

RATED LOAD

7 m

MAXIMUM LIFT HEIGHT

77.3 kW

RATED ENGINE POWER

KD-T3507 telehandler with a 3,500 kg rated load, 7 m maximum lift height and 77.3 kW engine. 2-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T3507 / EN / 01

KD-T3507 / Telehandler**LOAD & LIFT**

Rated load	3,500 kg
Maximum lift height	7 m
Telescopic boom sections	2
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai 4120 turbocharged
Rated engine power	77.3 kW
Hydraulic control	Electro-proportional valve operation

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	405/70-20
Quick coupler	Mechanical
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	11,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear camera (front-right camera not explicitly listed)
- Air-braked axles
- Electro-proportional boom extension
- Load-moment limiting system
- Heating and cooling air conditioning

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C100 75 kW; Euro III (exact non-road stage not confirmed) - Yanmar 63 kW, Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 74 kW, YUNNEI 74 kW, Fiat 75 kW; EPA4 / US EPA Tier 4 - Kohler 55.4 kW, Perkins 74.5 kW, Cummins QSF3.8, Fiat 75 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Solid tires
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T3507A

Telehandler



Representative product image. Attachments shown may be optional.

3,500 kg

RATED LOAD

7 m

MAXIMUM LIFT HEIGHT

77.3 kW

RATED ENGINE POWER

KD-T3507A telehandler with a 3,500 kg rated load, 7 m maximum lift height and 77.3 kW engine. 2-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T3507A / EN / 01

KD-T3507A / Telehandler

LOAD & LIFT

Rated load	3,500 kg
Maximum lift height	7 m
Telescopic boom sections	2
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	77.3 kW
Hydraulic control	Hydraulic pilot control with load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	Closed-loop hydrostatic drive with piston pump and variable-displacement motor
Tire size	405/70-20 tubeless (Qianjin)
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Load-moment limiting system
- Heating and cooling air conditioning

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C100 75 kW; Euro III (exact non-road stage not confirmed) - Yanmar 63 kW, Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 74 kW, YUNNEI 74 kW, Fiat 75 kW; EPA4 / US EPA Tier 4 - Kohler 55.4 kW, Perkins 74.5 kW, Cummins QSF3.8, Fiat 75 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Solid tires
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T3510

Telehandler



Representative product image. Attachments shown may be optional.

3,500 kg

RATED LOAD

10.5 m

MAXIMUM LIFT HEIGHT

77.3 kW

RATED ENGINE POWER

KD-T3510 telehandler with a 3,500 kg rated load, 10.5 m maximum lift height and 77.3 kW engine. 3-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T3510 / EN / 01

KD-T3510 / Telehandler

LOAD & LIFT

Rated load	3,500 kg
Maximum lift height	10.5 m
Telescopic boom sections	3
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	77.3 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	405/70-20
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	10,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C100 75 kW; Euro III (exact non-road stage not confirmed) - Yanmar 63 kW, Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 74 kW, YUNNEI 74 kW, Fiat 75 kW; EPA4 / US EPA Tier 4 - Perkins 74.5 kW, Cummins QSF3.8, Fiat 75 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Solid tires
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T4007

Telehandler



Representative product image. Attachments shown may be optional.

4,000 kg

RATED LOAD

8 m

MAXIMUM LIFT HEIGHT

85 kW

RATED ENGINE POWER

KD-T4007 telehandler with a 4,000 kg rated load, 8 m maximum lift height and 85 kW engine. 2-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T4007 / EN / 01

KD-T4007 / Telehandler**LOAD & LIFT**

Rated load	4,000 kg
Maximum lift height	8 m
Telescopic boom sections	2
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	85 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	10,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C100; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 81 kW, YUNNEI 85 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins 74.5 kW, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T4010

Telehandler



Representative product image. Attachments shown may be optional.

4,000 kg

RATED LOAD

10.5 m

MAXIMUM LIFT HEIGHT

85 kW

RATED ENGINE POWER

KD-T4010 telehandler with a 4,000 kg rated load, 10.5 m maximum lift height and 85 kW engine. 3-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T4010 / EN / 01

KD-T4010 / Telehandler**LOAD & LIFT**

Rated load	4,000 kg
Maximum lift height	10.5 m
Telescopic boom sections	3
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	85 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears; self-developed type 425 reduction gearbox also listed
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	10,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C100; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C100; EU Stage V - Perkins 74.5 kW, Yuchai 81 kW, YUNNEI 85 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins 74.5 kW, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

Engine options: Cummins; EU Stage V or US EPA Tier 4 configurations are available 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.

FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T4014

Telehandler



Representative product image. Attachments shown may be optional.

4,000 kg

RATED LOAD

14 m

MAXIMUM LIFT HEIGHT

85 kW

RATED ENGINE POWER

KD-T4014 telehandler with a 4,000 kg rated load, 14 m maximum lift height and 85 kW engine. 3-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

QINGDAO KONO DEERE MACHINERY CO.,LTD

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KD-T4014 / EN / 01

KD-T4014 / Telehandler**LOAD & LIFT**

Rated load	4,000 kg
Maximum lift height	14 m
Telescopic boom sections	3
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	85 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears; self-developed type 425 gearbox also listed
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	15,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Frame tilt function
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C125 93 kW; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C125 93 kW; EU Stage V - Perkins, Yuchai 81 kW, YUNNEI 85 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T4018

Telehandler



Representative product image. Attachments shown may be optional.

4,000 kg

RATED LOAD

18 m

MAXIMUM LIFT HEIGHT

85 kW

RATED ENGINE POWER

KD-T4018 telehandler with a 4,000 kg rated load, 18 m maximum lift height and 85 kW engine. 4-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

QINGDAO KONO DEERE MACHINERY CO.,LTD

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KD-T4018 / EN / 01

KD-T4018 / Telehandler**LOAD & LIFT**

Rated load	4,000 kg
Maximum lift height	18 m
Telescopic boom sections	4
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	85 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	15,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Frame tilt function
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C125 93 kW; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C125 93 kW; EU Stage V - Perkins, Yuchai 81 kW, YUNNEI 85 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T5010

Telehandler



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

10 m

MAXIMUM LIFT HEIGHT

91 kW

RATED ENGINE POWER

KD-T5010 telehandler with a 5,000 kg rated load, 10 m maximum lift height and 91 kW engine. 2-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

QINGDAO KONO DEERE MACHINERY CO.,LTD

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KD-T5010 / EN / 01

KD-T5010 / Telehandler**LOAD & LIFT**

Rated load	5,000 kg
Maximum lift height	10 m
Telescopic boom sections	2
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	91 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	18,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Frame tilt function

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C125 93 kW; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C125 93 kW; EU Stage V - Perkins, Yuchai 92 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T5014

Telehandler



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

14 m

MAXIMUM LIFT HEIGHT

91 kW

RATED ENGINE POWER

KD-T5014 telehandler with a 5,000 kg rated load, 14 m maximum lift height and 91 kW engine. 3-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

QINGDAO KONO DEERE MACHINERY CO.,LTD

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KD-T5014 / EN / 01

KD-T5014 / Telehandler

LOAD & LIFT

Rated load	5,000 kg
Maximum lift height	14 m
Telescopic boom sections	3
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	91 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	17.5-25 tubeless
Quick coupler	Hydraulic
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	18,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear and front-right cameras
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Frame tilt function

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C125 93 kW; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C125 93 kW; EU Stage V - Perkins, Yuchai 92 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD-T5018

Telehandler



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

18 m

MAXIMUM LIFT HEIGHT

91 kW

RATED ENGINE POWER

KD-T5018 telehandler with a 5,000 kg rated load, 18 m maximum lift height and 91 kW engine. 4-section telescopic boom, four-wheel drive and front-wheel, four-wheel and crab steering.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD-T5018 / EN / 01

KD-T5018 / Telehandler

LOAD & LIFT

Rated load	5,000 kg
Maximum lift height	18 m
Telescopic boom sections	4
Fork length and type	1,220 mm sliding forks

ENGINE & CONTROLS

Engine - configuration shown	Yuchai
Rated engine power	91 kW
Hydraulic control	Load-sensing electro-proportional multiway valve system

CHASSIS & CONFIGURATION

Drive	Four-wheel drive
Steering modes	Front-wheel / four-wheel / crab
Transmission	High/low-range transmission, 4 forward / 4 reverse gears
Tire size	440/80R24 tubeless
Quick coupler	Mechanical
Frame material	355 manganese-steel plate
Boom material	BS1000 steel
Single-axle load rating (supplier figure)	20,000 kg

Standard configuration

- LED work lights
- Window-breaking hammer
- Fire extinguisher
- Rear sliding window
- 10-inch driving/reversing camera display
- Electronically controlled travel
- Automatic fork levelling
- Four-wheel drive
- Front-wheel, four-wheel and crab steering modes
- Plate-fin radiator
- Fore-aft adjustable steering column with large instrument housing
- Adjustable deluxe operator seat
- Protected Xiangliu hydraulic hoses
- Frame made from 355 manganese-steel plate
- BS1000 steel telescopic boom
- 1,220 mm sliding forks
- Deluxe cab
- Colour LCD display
- Multimedia system
- Rear camera (front-right camera not explicitly listed)
- Air-braked axles
- Load-moment limiting system
- Heating and cooling air conditioning
- Stabilizer legs
- Frame tilt function
- Cast-iron counterweight

Available options

- Engine alternatives: China II - Cummins 4BT3.9-C125 93 kW; Euro III (exact non-road stage not confirmed) - Cummins QSB3.9-C125 93 kW; EU Stage V - Perkins, Yuchai 92 kW, Fiat 90 kW; EPA4 / US EPA Tier 4 - Perkins, Cummins QSF3.8, Fiat 90 kW. Options are supplier-listed alternatives. Exact engine, emissions documentation, compatibility and final configuration require order confirmation.
- Domestic closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Danfoss closed-loop hydrostatic system (travel pump, piston pump and travel motor)
- Zhuoshibo wet-brake axles, including braking system
- Diesel cab heater

Rated load and maximum lift height are separate specifications. Request the model-specific load chart for permitted loads at each height and reach. Images and shared series video may show optional attachments or a different configuration.

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

5T

Farm Truck



Representative product image. Attachments shown may be optional.

5,000 kg

RATED LOAD

81 kW

RATED ENGINE POWER

40 km/h

MAXIMUM TRAVEL SPEED

5T farm truck with a 5,000 kg rated payload, 81 kW YUNNEI engine and 3,040 × 2,000 × 900 mm cargo body.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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5T / EN / 01

5T / Farm Truck**LOAD & DIMENSIONS**

Rated payload	5,000 kg
Cargo body dimensions (L × W × H)	3,040 × 2,000 × 900 mm
Overall dimensions (L × W × H)	5,960 × 2,060 × 2,830 mm

ENGINE & POWER

Engine - configuration shown	YUNNEI
Rated engine power	81 kW

CHASSIS & TRAVEL

Tire size	16/70-20
Maximum travel speed	40 km/h
Wheelbase	3,150 mm
Minimum ground clearance	330 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD60

Excavator



Representative product image. Attachments shown may be optional.

5,500 kg

WORKING WEIGHT

36.2 kW

RATED ENGINE POWER

3.8 m

MAXIMUM DIGGING DEPTH

KD60 compact excavator with 5,500 kg working weight, 36.2 kW (48.3 HP) rated power and 3,800 mm maximum digging depth.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD60 / EN / 01

KD60 / Excavator**CAPACITY AND DIGGING FORCE**

Bucket capacity	0.18-0.21 m ³
Working weight	5,500 kg
Bucket digging force	4.1 ton-force
Arm digging force	2.5 ton-force

POWER AND TRAVEL

Rated power	36.2 kW (48.3 HP)
Travel speed (two ranges)	4.3 / 2.4 km/h
Swing torque	982 kgf·m

WORKING RANGE

Maximum digging height	5,795 mm
Maximum dumping height	4,110 mm
Maximum digging depth	3,800 mm
Maximum vertical digging depth	3,125 mm
Maximum digging radius	6,135 mm

DIMENSIONS

Overall length	5,850 mm
Overall width	1,860 mm
Height to boom top	1,930 mm
Height to cab top	2,590 mm

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

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FOCUSED EQUIPMENT. PERSONAL SUPPORT.

KD80

Skid Steer Loader



Representative product image. Attachments shown may be optional.

1,520 kg

RATED LOAD

60 kW

RATED ENGINE POWER

87.1 L/min

WORKING HYDRAULIC FLOW

KD80 — Skid Steer Loader. 1,520 kg · 60 kW.

20 YEARS OF MANUFACTURING EXPERIENCE

24/7 TECHNICAL SUPPORT

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KD80 / EN / 01

KD80 / Skid Steer Loader
LOAD & DIMENSIONS

Rated load	1,520 kg
Machine weight	4,200 kg
Maximum dumping height	2,649 mm
Maximum dumping distance	800 mm
Maximum bucket hinge pin height	3,353 mm
Overall dimensions (L × W × H)	3,597 × 1,880 × 2,065 mm

ENGINE & HYDRAULICS

Engine - configuration shown	Yuchai
Rated engine power	60 kW
Supplier emissions label	China III
Cylinders	4
Working hydraulic flow	87.1 L/min

CHASSIS & TRAVEL

Maximum travel speed	7.1 km/h
Departure angle	25.1°
Wheelbase	1,227 mm
Minimum ground clearance	207 mm

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

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Specifications, configurations and support: contact our team.