

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**

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.

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.