

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

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.