

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

# 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.