

23200 kg Excavator with Cummins Engine

This excavator has an operating weight of 23200 kg and is powered by a Cummins 6BTAA5.9 engine producing 130kW. It is designed for efficient earth-moving and construction applications.



Overview

High-Performance Excavator

This 23200 kg heavy-duty excavator is engineered for demanding construction and material handling tasks. Powered by a reliable Cummins 6BTAA5.9 engine, it offers significant fuel efficiency improvements and robust performance at low speeds. The advanced double pump hydraulic system provides precise control, agility, and the flexibility to support various attachments like hydraulic hammers and clamps.

Engine Specifications



Cummins 6BTAA5.9 engine providing reliable and fuel-efficient power.

Emission Standard

EII

Engine Model	CUMMINS 6BTAA5.9
Rated Power	130 kW
Rated Speed	2200 R/min

Performance Metrics

Operating Weight	23200 kg
Bucket Capacity	1 m ³
Swing Speed	11.5 R/min
Travel Speed	5.3/3.6 km/h

Hydraulic System



Double pump hydraulic system unit for precise power delivery.



Intricate hydraulic network controlling excavator movements and functions.

System Capabilities

- Double pump double loop variable system
- Automatic main pump power adjustment
- Hydraulic attachment support (hammer, clamp, scissor)
- Safety-priority turn around control