

SD22 Bulldozer

The SD22 bulldozer is a robust earthmoving machine designed for heavy-duty construction and mining applications. It features a powerful engine, typically a diesel engine, providing high torque and reliable performance.



Product Overview

High-Performance Bulldozer

The SD22 bulldozer is a next-generation earthmoving machine designed for heavy-duty construction and mining applications. It features a highly efficient engine providing high torque and reliable performance, paired with an advanced hydraulic drive system for precise control. With a focus on operator comfort and safety, this machine is equipped with a damping cab, ROPS/FOPS protection, and smart maintenance technologies like automatic track tensioning.

Key Features

Safety & Cab

Hexahedron Damping Cab • ROPS (Roll-Over Protective Structure) • FOPS (Falling Object Protective Structure) • Wide Visibility

Advanced Technology

GPS Positioning, Central Lubrication, Central Pressure Measurement, Automatic Track Tensioning

Configuration Options

Available Blades

- Straight Tilt Blade
- Angle Blade
- U Type Blade
- Semi-U Type Blade

Attachments

- Single Shank Ripper
- Triple Shank Ripper
- Mechanical Winch

Performance

Engine Metrics

1 High

Engine Efficiency

1 High

Reliability