

Agricultural Farm Tractor

This agricultural tractor is designed for plowing, planting, and harvesting crops. It features a robust engine and durable construction for reliable performance.



ADDITIONAL IMAGES



Overview

High-Efficiency Agricultural Tractor

This agricultural tractor is engineered for high efficiency and robust performance, featuring a strong torque reserve and optimized power emission. Designed with a focus on agronomic adaptability, it offers versatile working speeds suitable for various farming operations and transportation tasks. The vehicle prioritizes operator comfort and safety through an ergonomic design, ensuring reliable performance in diverse field conditions.

Technical Specifications

Model Comparison

| Feature | SD704 | SD804 |
|--------------------|-------|-------|
| Engine Power (KW) | 51.5 | 58.8 |
| Drive Type | 4x4WD | 4x4WD |
| Max Traction Force | e16.5 | e18 |

Drive System

12 count
Forward Gears

12 count
Reverse Gears

Dimensions & Capacity

Dimensions

4050 mm
Length

1850 mm
Width

2870 mm
Height

2050 mm
Wheelbase

Operational Capabilities

Speed Range

- Forward: 2.76 - 36.76 km/h
- Reverse: 2.41 - 32.22 km/h

PTO Speed

540/760 rpm

Key Features

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4x4 Wheel Drive, Ergonomic Design, Double-acting Clutch, Enhanced Transmission, Paddy Field Adaptable