

Four-Disc Agricultural Plough for Tractors

This four-disc plough is designed for efficient soil preparation and cultivation, effectively burying crop residue and weeds. Adjustable components allow for customization of ploughing depth and angle, optimizing performance for various soil types and field conditions.



ADDITIONAL IMAGES



Product Overview

Versatile Disc Ploughing Solution

This robust one-way disc plough is engineered for efficient soil preparation across diverse environments, including cultivated land, virgin fields, and areas with heavy crop residue like rice or wheat stubble. Designed for durability, it features hardened steel discs and a heavy-duty frame to ensure reliable performance and minimal soil compaction. With adjustable settings for depth and furrow width, this implement offers the flexibility required for professional agricultural operations, promoting better aeration and optimal seedbed creation.

Technical Specifications

Construction Materials

Hardened Steel Discs • Heavy-duty Steel Frame

Key Features

- Adjustable furrow width
- Replaceable disc blades
- Depth control wheel for uniform tillage
- Standard three-point hitch attachment

Available Disc Configurations

3 Discs, 4 Discs, 5 Discs

Operational Performance

Tillage Capabilities

- Primary tillage operations
- Soil turning and inversion
- Residue burial
- Improved soil aeration and drainage

Performance Metrics

1 Low

Resistance Level