

Four-Disc Agricultural Plough for Primary Tillage

This four-disc plough is designed for effective primary tillage. It is engineered to cut, invert, and pulverize soil, preparing the land for subsequent planting.



Overview

High-Efficiency Primary Tillage

The 1LF-430 is a robust four-disc plough engineered for effective primary tillage, designed to cut, invert, and pulverize soil for optimal planting preparation. Featuring four independently mounted discs, it ensures consistent depth and coverage across diverse soil conditions while maintaining structural integrity through its heavy-duty frame. This versatile implement is ideal for breaking up compacted soil, burying crop residue, and improving overall soil aeration and water infiltration.

Performance Metrics

Key Performance Metrics

4 pcs
Number of Discs

Technical Configuration

Hitch Compatibility

Standard Tractor Hitch

Model Number	1LF-430
Mounting System	Independently mounted discs

Operational Features

Adjustment Options

- Adjustable disc angles
- Adjustable working depth

Primary Functions	Soil Cutting, Soil Inversion, Soil Pulverization, Residue Burial
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Construction

Durability Features

- Structural integrity for demanding operations
- High-strength materials for longevity

Frame Construction	Heavy-duty reinforced frame
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