

# Four-Share Agricultural Plough for Soil Tillage

The four-share plough is a robust agricultural implement designed for primary tillage operations. Its design allows for efficient soil turning and burying of crop residue, promoting soil aeration and weed control.



## Overview

### Robust Primary Tillage Solution

The four-share plough is a robust agricultural implement designed for primary tillage operations. It features four independently mounted ploughshares, each responsible for cutting, lifting, and inverting a portion of the soil. Constructed from high-strength steel, this implement ensures durability and resistance to wear under demanding field conditions, making it a versatile tool for preparing land for planting.

## Technical Specifications

Plough Type	Four-share plough
Mounting Method	Tractor-mounted
Construction Material	High-strength steel

## Key Features

### Operational Capabilities

- Cutting, lifting, and inverting soil
- Efficient soil turning
- Burying of crop residue
- Promotes soil aeration
- Weed control

### Adjustability

Adjustable for soil types • Adjustable for depth