

# Agricultural Disc Plough for Soil Tillage

The disc plough is an agricultural implement used for primary tillage to turn over, break, and aerate soil. It features a series of concave steel discs angled to cut through soil, with adjustable depth control for consistent furrow depth.



## Overview

### Professional Soil Tillage Solution

This agricultural disc plough is engineered for primary tillage, effectively turning over, breaking, and aerating soil to prepare your land for planting. Built with a heavy-duty steel frame, it is designed to withstand demanding field conditions while ensuring consistent furrow depth through its adjustable spring-loaded mechanism. The concave steel discs are mounted on sealed bearings, providing smooth rotation and long-term durability across various soil types.

## Technical Specifications

Frame Material	Heavy-duty steel
Disc Configuration	Concave steel discs
Bearing System	Sealed bearings

## Features

### Key Functions

- Primary tillage
- Soil aeration
- Furrow turning
- Soil breaking

Depth Control Mechanism	Adjustable spring mechanism
Compatible Soil Types	Various soil types