

Fish Disc Plow for Soil Preparation

The fish disc plow is designed for efficient soil turning and furrowing. Its adjustable angle allows for easy cutting of crop stalks, preventing blockages.



ADDITIONAL IMAGES



Overview

Professional Soil Preparation

This fully-suspended disc plow is expertly designed for primary tillage operations, featuring rotary motion discs that effectively cut, turn, and bury crop residues. Engineered for challenging terrains, it excels in fields with weeds, heavy stems, and frictional soil containing debris. The implement offers adjustable disc angles to ensure optimal soil penetration and aeration, making it an essential tool for modern agricultural soil preparation.

Technical Specifications

Linkage System	Three-point suspension II type
Working Depth	250 mm
Key Performance Benefits	No Winding Grass, No Blockage, No Hip Building-up, Easy Crop Stalk Cutting

Model Variants

Model Specifications

Model	Working Width (mm)	Discs	Weight (kg)	Required Power (hp)
1LY-2	600	2	350	40
1LY-3	900	3	400	60
1LY-4	1200	4	470	80
1LY-5	1500	5	560	120