

HD-SERIES

HIGH SPEED DISC HARROW

Enhances Pulverization

Less Maintenance

Better Fuel Efficiency

Features

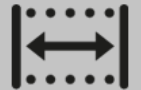
- High Speed Disc Harrow is a high-performance agricultural implement designed for fast, uniform soil preparation and superior field finishing before sowing.
- Equipped with heavy-duty notched disc blades that efficiently cut crop residues, break hard clods, and thoroughly mix soil for ideal seedbed preparation.
- Engineered for high-speed operation, allowing wider area coverage while reducing field time and fuel consumption.
- Sharp, high-quality discs ensure deep soil penetration, making it suitable for hard, sticky, dry, and varied soil conditions.
- Built with a robust heavy-duty frame and precision bearings for long service life and reliable performance in demanding farming operations.
- Improves soil aeration, moisture retention, and residue incorporation to promote better germination and healthy crop growth.



*Accessories (if any) shown are not a part of standard equipment.



Horsepower Required
50-110 HP



Working Widths
2.0m-3.5m



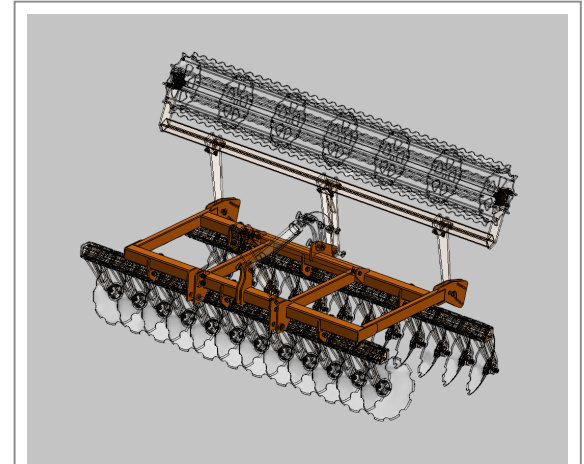
Hitch Type
CAT-II

Features

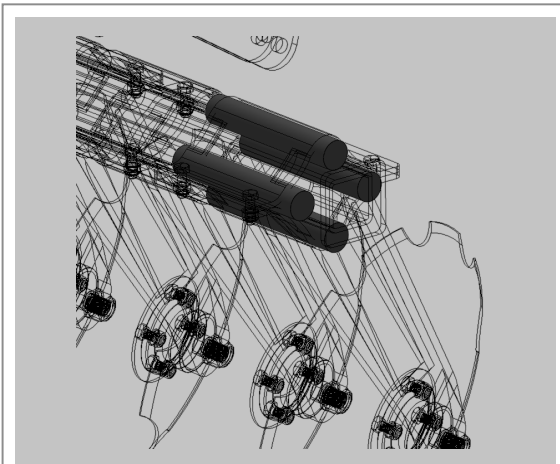
PRODUCT DESCRIPTION

Built from high-strength heavy-duty steel. Available with manual or hydraulic lifting options. Protects disc blades from excessive impact. Manufactured from heavy-duty steel. Made from premium-quality materials. Provides maximum structural strength and stability. Withstands heavy field loads and rough conditions.

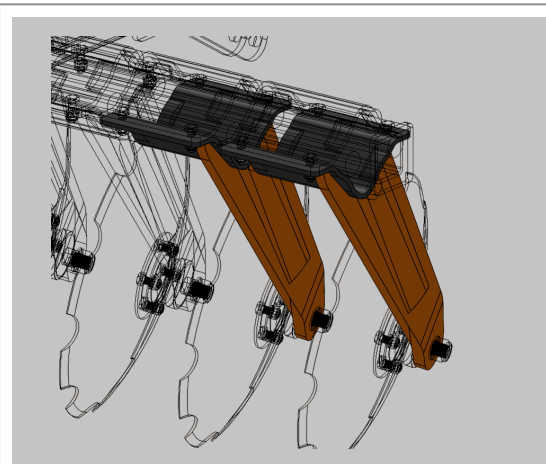
Allows quick and easy roller height adjustment. Maintains uniform soil compaction. Absorbs shocks during field operations. Reduces wear and tear on discs. Provides excellent strength and rigidity. Independent arms ensure better ground following. Designed for heavy agricultural applications.



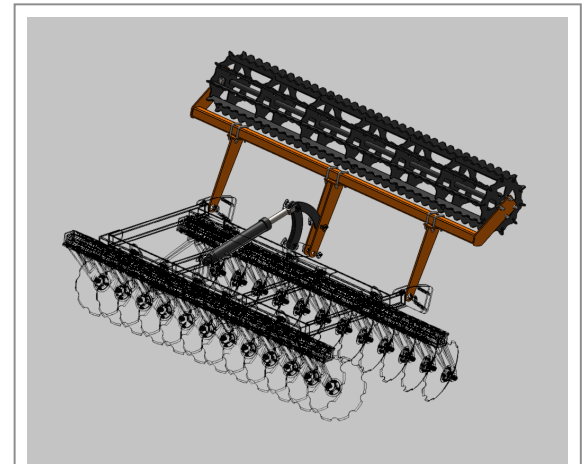
Robust Main Frame



Rubber Wedges For Disc Protection



Strong & Independent Disc Arms



Hydraulic Roller Lifting

Technical Data

HIGH SPEED DISC HARROW - HD SERIES

DESCRIPTION	A-HSH16/HD	A-HSH20/HD	A-HSH24/HD	A-HSH28/HD
MAIN FRAME	100 mm Square Tube			
NO. OF DISC	16	20	24	28
LINKAGE TYPE	CAT-II / CAT-III*			
DISC	510 x 3.5 mm (20 Inch) Notched Disc / 560 x 4 mm (22 Inch) Notched Disc*			
BEARING TYPE	Agri Hub			
DISC SPACING	240 mm (9.45 Inch)			
WORKING WIDTH	2000 mm (78.7")	2500 mm (98.4")	3000 mm (118.1")	35000 mm (137.8")
ACCESSORIES (OPTIONAL)	Hyd.Cage / Notched Roller*			
APPROX. WEIGHT	890 kg (1962 lbs)	1095 kg (2414 lbs)	1295 kg (2855 lbs)	1500 kg (3307 lbs)
RCMD. TRACTOR POWER	50-65 HP	60-95 HP	75-100 HP	85-110 HP
1 foot = 12 inch • 1 inch = 25.4 mm • 1 kg = 2.205 lbs				

** As part of ongoing product improvement, the company reserves absolute rights to modify the specifications of machine and components therein without any prior notice.

* Optional, not part of standard equipment.