

ULTRA-HD SERIES

HYDRAULIC OFFSET DISC HARROW

Enhances Pulverization

Less Maintenance

Better Fuel Efficiency



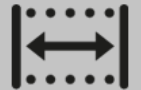
Features

- HYDRAULIC OFFSET DISC HARROW / ULTRA HD SERIES is an advanced tillage implement designed for effective soil preparation and residue management across varied field conditions.
- It's hydraulically or manually adjustable offset frame allows working width changes for precise depth control and improved field finish.
- Equipped with strong, sharp disc blades, it cuts, mixes, and breaks soil clods while incorporating crop residue to create a uniform seedbed.
- Heavy-duty construction with robust bearings and reinforced frame ensures reliable performance and long service life in demanding agricultural use.
- Excellent for leveling soil, managing trash, and preparing land.
- Harvest to promote better soil aeration and moisture retention.

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



Horsepower Required
50-110 HP



Working Widths
2.0m-3.5m



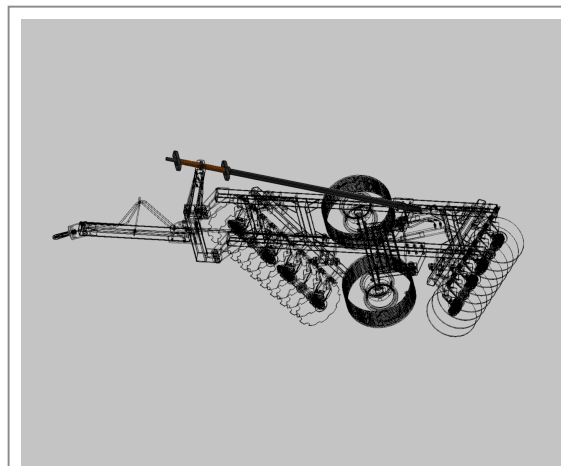
Hitch Type
CAT-II

Features

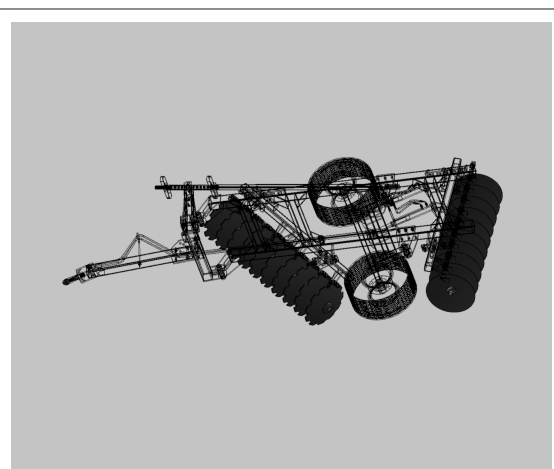
PRODUCT DESCRIPTION

The Heavy-Duty Shocker Assembly is specially designed to absorb jerks and reduce vibrations during field operations, ensuring smoother performance even on rough terrain. It protects the implement from sudden impacts caused by stones and uneven surfaces, increasing its durability and reliability. The Combination of Heavy-Duty Notched & Plain Discs provides excellent soil.

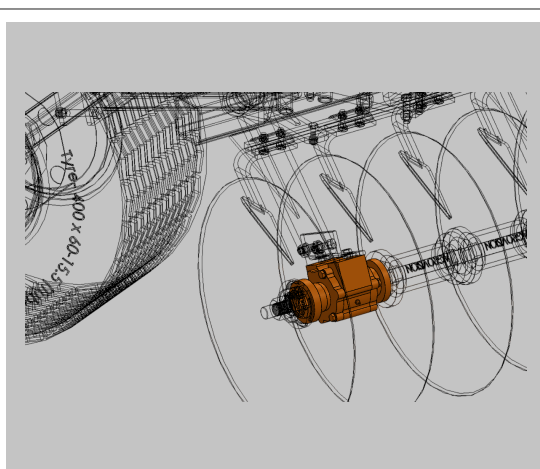
The implement is equipped with High-Quality Bearing Hubs that provide smooth disc rotation, low maintenance, and a longer operational life under demanding field conditions. It also features Tube or Tubeless Wheels, allowing customers to choose the option that best suits their farming requirements.



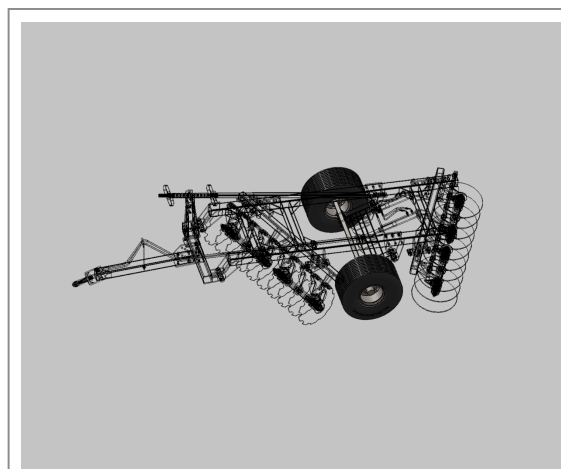
Heavy-Duty Shocker Assembly To Absorb Jerks



Combination Of Heavy-Duty Notched & Plain Discs



High-Quality Bearing Hubs.



Tube Or Tubeless Wheels For Depth Control & Transportation

Technical Data

HYDRAULIC OFFSET DISC HARROW - ULTRA HD SERIES

DESCRIPTION	A-HDH20/UHD	A-HDH24/UHD	A-HDH28/UHD	A-HDH32/UHD	A-HDH36/UHD
MAIN FRAME	132 mm Square Tube and 100 mm Square Tube				
NO. OF DISC	20	24	28	32	36
LINKAGE & GANG AXLE	Trailed Type & 32mm Square Rod				
DISC	660 x 6 mm (26") Plain & Notched Disc / 610 x 4.5 mm (24") Plain & Notched Disc*				
BEARING HUBS	8 Nos.				12 Nos.
DISC SPACING	228 mm (9 Inch)				
WORKING WIDTH	2300 mm (90.5")	2700 mm (106.3")	3100 mm (122")	3500 mm (137.8")	3900 mm (153.5")
TYRE	400/60-15.5 / 7.50-16*				
APPROX. WEIGHT	1630 kg (3594 lbs)	1850 kg (4079 lbs)	2050 kg (4519 lbs)	2210 kg (4872 lbs)	2370 kg (5225 lbs)
RCMD. TRACTOR POWER	75-85 HP	95-105 HP	110-120 HP	140-150 HP	170-180 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.