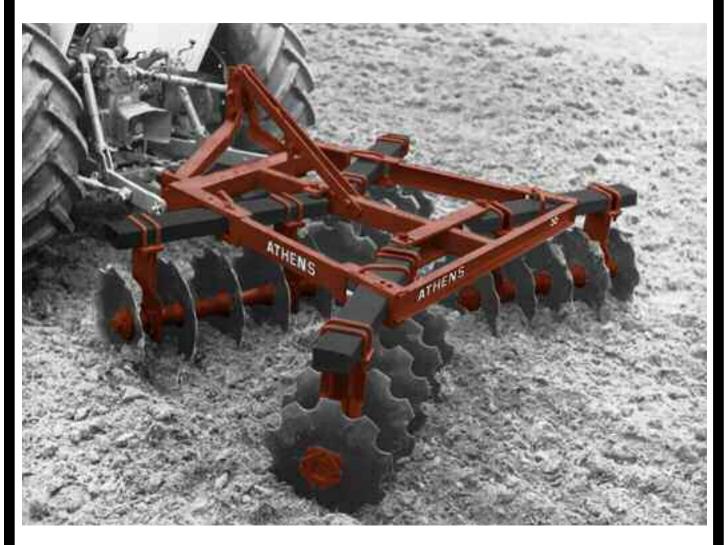
-ATHENS

MODEL 55 MOUNTED DISK HARROW



When it comes to rugged dependability and unsurpassed field performance, the Athens "55" is tops in its class!

This brawny, fully-mounted tandem has the weight (average 55# per disk) and strength to chop through stalks and stubble with ease...Plus quick and easy adjustments to provide excellent incorporation and seedbed finishing.



ATHENS PLOW COMPANY, INC.

P.O. BOX 609

ATHENS, TENNESSEE 37371-0609 WWW.ATHENSPLOWCOMPANY.COM

55 MOUNTED DISK HARROWS



SPECIFICATIONS

Width of Cut	No. of Disks *	Approx. Weight
6′ 6″	16	1104
7′ 0″	18/20*	1188
7′ 11″	20	1242
8′ 2″	22/24*	1321
9' 4"	24/26/28*	1456

^{*} Number of disks vary with the combination of spacing $7\frac{1}{2}$ ", 9", or 9" front and $7\frac{1}{2}$ " rear.

STANDARD EQUIPMENT:

- Category II Hitch
- 1 1/8" Cold Rolled Square Steel Axle
- Disk Gang Wrench
- Tapered Outside Rear Disk Gangs
- Adjustable Angle of Cut
- Flangette Bearing Hangers
- Relube Ball Bearings

OPTIONAL EQUIPMENT:

- Category I or II Hitch
- 20" or 22" Disk Blades Cut Out or Smooth
- Disk Spacing—7½", 9" or 9"
 Front and 7½" Rear

EXTRA EQUIPMENT:

- Heavy Duty Scraper Blades
- Balk Buster
- Cover Disk

FEATURES

RUGGED 3" x 5" GANG FRAME TUBES. Provides rigid support for bearing hangers and gang components.

HEAVY-DUTY BEARING HANGERS.

Rigid bearing hangers hold bearings in PERFECT alignment and assure gang rigidity for free turning disks. Hangers are secured to gang frames with heavy duty $^{5}/_{8}$ " U bolts.

RELUBE BALL BEARINGS.

The bearings are shroud protected, heavy-duty, flangette type and have triple lip seals.

FACTORY ASSEMBLED GANGS.

Gangs are tightened to 750 foot pounds, and locked securely with slotted nuts and cotter pins.

ADJUSTING ANGLE OF CUT.

Adjusting is fast and easy from 13° to 21° in 4° increments to provide deeper penetration and more aggressive cutting and mixing action. Gangs adjust individually without tools by removing only one pin per gang. Disk gangs can be shim-leveled individually sideto-side.

CHOICE OF DISKS.

You may chose from 20" or 22" disk blades in either smooth or cut out. All are high quality alloy steel for long life.

SPACER AND BEARING SPOOLS.

Made from high strength cast iron to exacting specifications. The large flanged ends support more disk area and are arbor machined to assure a snug fit and precise bearing alignment.

FRAME DESIGN.

Compact, close-coupled design allows easy lifting, straight pulling, and excellent maneuverability in small fields and around close obstacles.

EXTRA EQUIPMENT FEATURES SCRAPERS.

Heavy-duty scraper arms and knifetype blades provide maximum cleaning and clearance of trash.

COVER DISKS.

Easily bolts on to outside rear gangs to remove ridges and furrows left by the front gang.

BALK BUSTER.

Bolts on to main frame between the front gangs to cut out the ridge normally left between the front gangs. Made of 3/4" x 2" alloy steel.

UNITIZED FRAME.

Constructed from 4" channel and 4" x 4" steel tubing. Reinforced and truss braced to resist twisting and bending loads.

ATHENS PLOW CO., INC. guarantees each piece of equipment against defective materials and workmanship for a period of one year from the date of delivery to the purchaser unless otherwise specified.

ATHENS PLOW CO., INC. reserves the right to make changes and/or improvements in design and construction of parts or machines without notice or obligation.

ATHENS PLOW COMPANY, INC.

P.O. BOX 609

ATHENS, TENNESSEE 37371-0609 WWW.ATHENSPLOWCOMPANY.COM