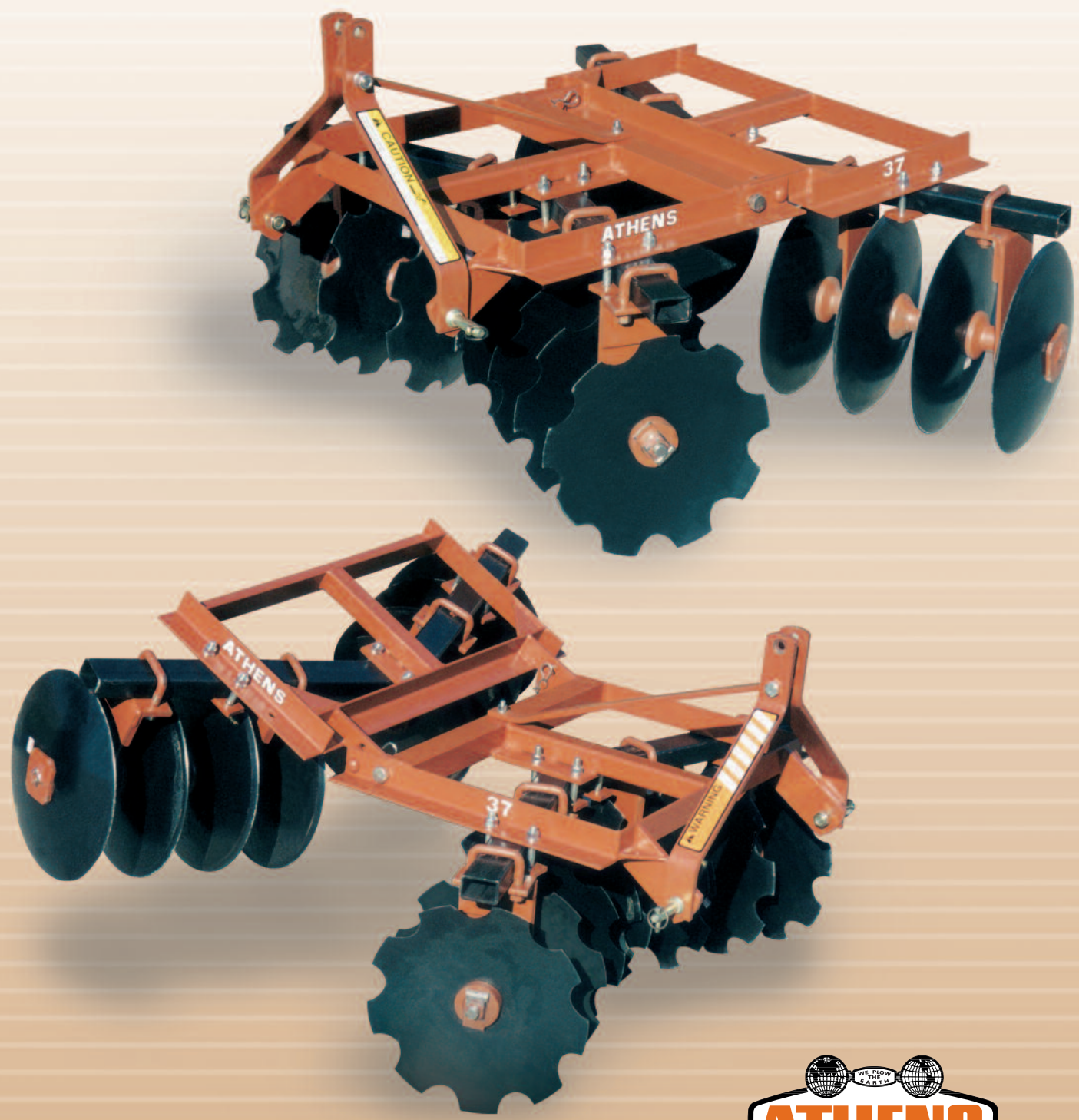


LIFT TYPE DISK HARROW

ATHENS MODEL 37

37



MODEL 37



“WE PLOW THE EARTH”

SPECIFICATIONS

WIDTH OF CUT	NUMBER OF DISCS	NUMBER OF BEARINGS	APPROX. WEIGHT (lbs.)	*APPROX. DBHP
5' 2"	16	8	640	22
6' 3"	16	8	670	25
6' 5"	18, 20	8	722	25

* Approximate DBHP is only given as a guide. Extremely hard, soft, hilly or boggy conditions will change these figures.



Weight per blade ranges from 35-42 pounds.
Above: The Rear Frame is pinned up to increase the weight on the front gangs for the initial pass.



The Athens Model 37 is ideal for orchards and vineyards. Its compact design allows easy lifting, straight pulling and excellent maneuverability in small fields and around close objects.

Standard Equipment

- Category I Hitch
- 1" Square C1045 Steel Axle
- Factory Assembled Disc Gangs
- Triple-Lip Sealed Ball Bearings
- Adjustable Angle of Cut, 4° or 19°

Optional Equipment

- 18" Disc Blades, Smooth or Cutout
- Disc Spacing, 7", 9", or 9" Front and 7" Rear

Features

Frame Design

The front and rear frame of the Athens 37 is constructed of angle and steel tubing, welded into a unitized assembly for strength and durability. The rear frame can be pinned in the up position to increase the weight on the front gangs for the initial pass.

Hitch

Category I Hitch is ideal for small tractors with 20-30 HP. The hitch is securely braced and rigidly connected to the frame.

Disc Gangs

Gangs are assembled in the factory and tightened to 750 foot pounds. Sturdy 2" x 3" steel tubing is used for the gang frames. Rigid bearing hangers hold bearings in perfect alignment and insure gang rigidity for free turning discs.

Disc Blades

The disc blades are made from the highest quality steel for strength and durability. Made in the USA.