



www.kelleymfg.com / 1-800-444-5449

Over 40 Years of Dependable
Equipment for Progressive
Farming

Disc Mower Caddy



Kelley Manufacturing Co.
80 Vernon Drive / P.O. Drawer 1467
Tifton, GA 31793

4th Generation of
Continuous
Improvement!!!

Benefits

- Eliminates difficult 3 point lift attachment to tractor.
- Allows use of smaller tractors that don't have the lift capacity to handle disc mowers.
- Allows for better handling and sharper turns.
- Takes vibration out of the tractor.



...Just Hitch Up And Go!!!!

It's the

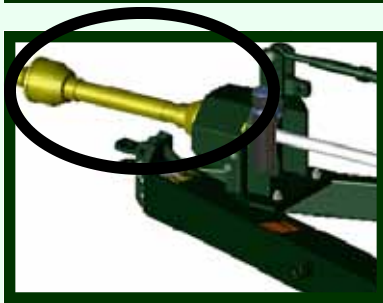


Disc Mower Caddy

Converts your Disc Mower to a pull-type unit

With sharp turning and

Easier hook up features!!!



Key Features (Compare to Other Brands!!!)

- Front PTO...KMC includes front PTO designed to take the required thrust load.
- Front PTO is 20 splines...other caddies use lemon shaped or triangle design. The 20 spline shaft will handle much more load and is designed to telescope under load.
- Equal angle hitch...the KMC caddy is designed with equal hitch dimensions to eliminate the drive line chatter experienced by other designs.
- Easy adjust clevis hitch...KMC provides a wrenchless, heavy duty, single pin height adjustment while other use bolts.
- Parallel linkage lift kit...The smooth action of the lift kit plus the ease to use it for topping pastures with a disc mower is a huge benefit.
- The basic construction is solid welded, tubular combination of 7" x 7", 4" x 7" and 3" x 6" with the left side (off side from mower) 7" x 7" weighted for counter balance to provide safer use and transport.
- Two wheels (one on each side) are staggered, and 11L x 15 ribbed 10 ply implement tires are standard.
- An equal angle heavy-duty 540 RPM PTO drive line is provided to minimize thrust loads and improve bearing life. (Superior performance over most competitive units)
- A screw type adjustable jack stand is mounted to the tongue of the caddy.
- The unit with mower attached requires only one remote and the hydraulic hose plumbing is standard.
- The standard 3 point stationary hitch provides 3-hole height adjustment for leveling the mower.

New Weight Approx. 300 lbs



- For safety and stability when using larger mowers, an optional, bolt-on weight adds approximately 300 pounds to the rear tire eliminating the need for tractor weights.

Optional Lift Kit lifts the mower vertically!!!



- With the use of the **new optional lift kit**, the cutting height of the mower blade can be adjusted from close cut to topping off. The lift kit raises the mower vertically rather than pitching forward and a hydraulic ball valve locks the lift in position.