Stalk Shredder Puller

Featuring:

- Superior Nematode and Crop Residue Management System
- Single Pass System for Time and Fuel Savings

“Fighting nematodes and important diseases can be a tough battle for cotton growers and they need to be able to use a combination of strategies. Pulling stalks soon after harvest and hastening the breakdown of crop debris are important strategies to consider.”

Dr. Bob Kemerait
Professor Plant Pathology
UGA CAES Campus Tifton, GA
**Specifications:**

- 1 3/4” Gearbox
- 2 3/16” Spherical Roller Bearings
- Width: 233”
- Length: 153”
- Height: 45”
- Weight: 7500 lbs
- Recommended Tractor Size: 200+ HP
- Operational Speeds: 6-10 MPH
- Number of Rows: 6
- Adjustable Row Spacing: 36-40”
- Hitch: CAT IIIN, III, IVN

**Spring Loaded Disc Arms:**
Helps maintain even pressure eliminating the need for constant adjustment. Offers flexibility to separate discs on large objects, extending bearing life.

**Depth Controlling Gauge Wheel:**
Disturbs less soil than competitor brands. Beneficial on erodible soil.

**Crumblers** Help separate soil from root ball and smooth and level soil surface.