

How it Works

Different sized roll diameters create differential tip speed, generating efficient and consistent shredding.
Select cutting or linking with adjustable knives. The straightforward design allows Shred Select to easily replace standard knife rolls.

Differential speed rolls provide effortless microbial access, speeding breakdown. Adjustable rotary knives allow for efficient sizing or linking for adaption to every operation. For the first time, stalk processing adaptability comes standard!

Why Shred Select?

Shreds stalks using differential speed for easy microbe access

Rotary knives cut and link stalks

Less power than a chopping head

Easily replaces factory knife rolls

Improved stalk pull down

Laser cladded edges provide long wear life





How it Compares

Quick, efficient stalk breakdown is essential for nutrient release. Standard rolls provide few access points and little breakdown, while small pieces created by chopping heads and other stalk processing rolls generate planting and matting issues. The small residue size can also easily blow or wash from fields, stealing nutrients and plugging drainage structures.

Shred Select's simple design creates vertical cracking and shredding for easy microbe access and can be adjusted to size or link stalks for consistent field placement and easy removal by planter row cleaners.

