

Do you want better straw chopping and residue spreading with your combine?

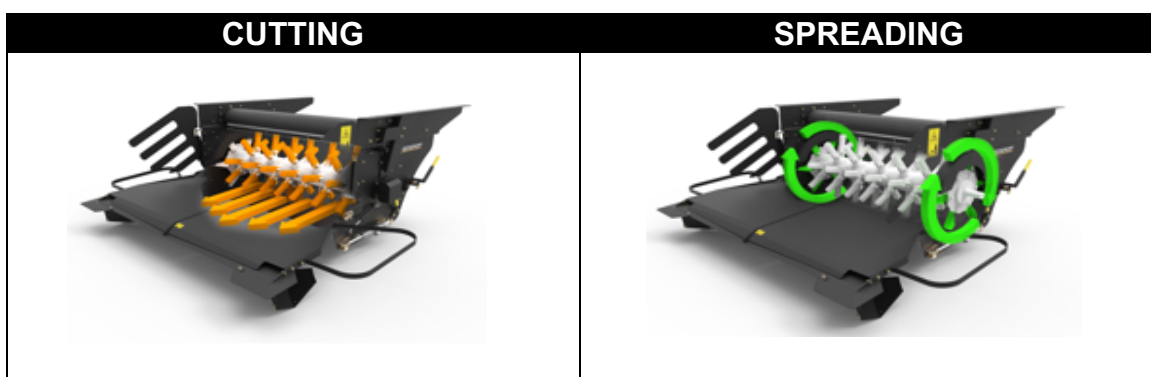
UPGRADE YOUR COMBINE  
WITH A **REDEKOP™** CHOPPER

Crop Residue Management



Uniform distribution of straw and chaff across the width of the cutterbar is critical for seeding – especially reduced till or no-till systems. Poor residue management can lead to:

- cold and wet soils under mats of residue
- hair pinning
- plugging
- poor and uneven emergence



Redekop's chopper design uses two separate zones; one for cutting and the other for spreading, rather than a traditional rotor design that depends on the cutting blades to also spread the straw. This unique design allows the Redekop chopper to maximize the spread performance of the combine while delivering the finest residue cut in the industry.

**Retrofit kits are available for most models of combines.**

## Why upgrade your combine with a Redekop chopper?

- **SUPERIOR CUTTING CAPABILITY** is due to the additional 4 rows of cutting capability, for a total of 8 rows (96 blades) delivers premium residue management capability in the toughest conditions.
- **WIDER, MORE EVEN SPREAD** because the straw and chaff are distributed evenly across the width of your cutter bar. With headers over 9m, customers can purchase the optional wide-spread kit for spreading up to 13.5m.
- **REAR MOUNTED CHOPPER** minimizes damage to the combine when foreign objects pass through the chopper – your internal chopper is set wide open in most conditions. The chopper also accommodates swathing for baling purposes.
- **CARBIDE COATED BLADES** are self-sharpening reversible blades. This provides a longer lasting blade with better performance versus the factory blades.
- **BREAKAWAY KNIFE BAR** is designed to “break away” when a solid foreign object comes through the chopper as compared to the rigid knife bar in the factory chopper.
- **TIGHT KNIFE SPACING** offers a finer cut.

