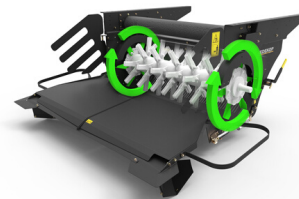


CUTTING



SPREADING



UPGRADE YOUR JD WITH A REDEKOP ROTOR

Redekop's Maximum Air Velocity (MAV) system has been a breakthrough in crop residue management. The MAV's revolutionary 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 your combine while delivering the finest residue cut in the industry.

BENEFIT:	DESCRIPTION:
WIDER MORE EVEN SPREAD	The upgraded rotor system with the separated cutting and spreading zones allow for improved even spread performance up to 35 feet.
SUPERIOR BLADES	Carbide coated self-sharpening reversible blades. This gives you a longer lasting blade with better performance versus the factory blades.
TIGHT KNIFE UPGRADE	A new floor & knife bar will give you a 1" spacing counter knifer rather than 1.7" resulting in a finer cut over the factory chopper.
BREAKAWAY KNIFE BAR	The 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.
EASY TO INSTALL	Approximately 2 hours to do the install as we utilize the current housing of the factory chopper.
UPGRADED DRIVE SYSTEM	Redekop provides an upgrade to your existing drive system increasing RPMs from 2400 to 2750 which maximizes the ability of the system to chop and spread the residue.