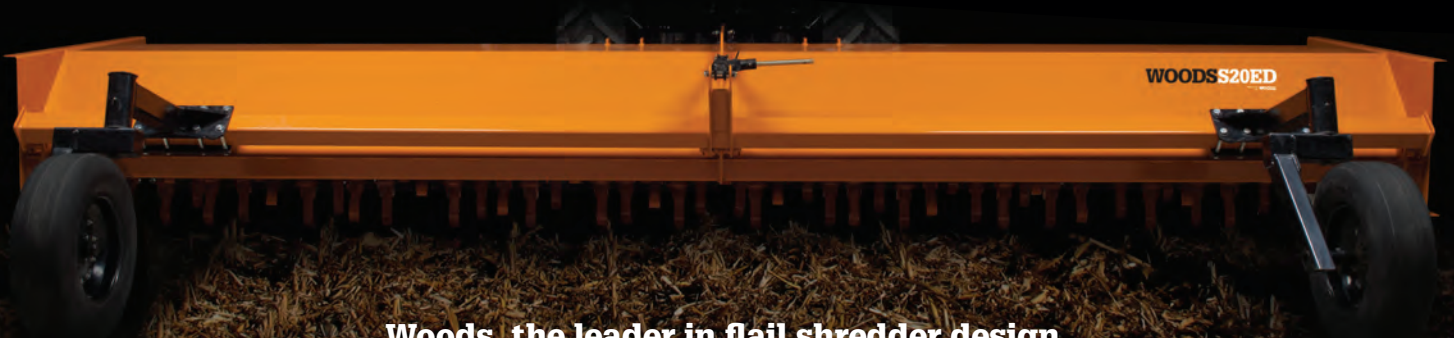


WOODS

New

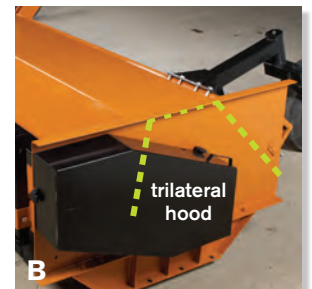
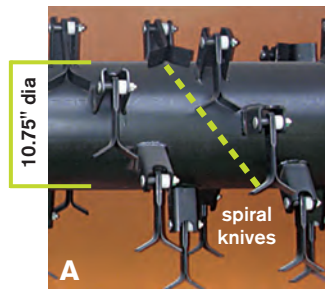
END DRIVE SHREDDER



Woods, the leader in flail shredder design, introduces four new models of End Drive Shredders. With 40 plus years in the shredding industry, Woods does it again. A superior machine, with innovative features, that decimates everything in its path.

Woods shredders are ideal for residue management in row crop and non-row crop applications; such as grain stubble (rice and wheat), sweet potatoes, vegetable crops, milo, corn, and sorghum. Our shredder slashes biodegradable residue into small pieces which require less nitrogen to decay. This prepared rich organic matter is perfect for till or no-till farming techniques.

- **Shredder Body Super Structure** is supported by two massive, engineered box sections that increase strength and rigidity, abating vibration – cover more acres with confidence.
- **Quality Gearbox** features an aluminum gear casing which effectively disperses and reduces heat buildup to extend bearing and gear life – many years of worry-free service and backed by a six-year limited warranty.
- **Proven Belt Drive System** consists of dual* power band belt with Kevlar® cord and a spring loaded 6" idler to maintain the proper belt tension. The extra-large 13.2" sheaves provide a greater belt-to-sheave contact surface which reduces slippage that causes heat and wear, ensuring maximum belt life – be more productive with less down time.
- **Large Diameter Flail Tubes** maintain balance with the rigid 10.75" diameter flail tubes which resist vibration – shredder will operate longer and require less maintenance, adding value to your investment. (Fig. A)
- **Spiral Mounted Knife** configuration reduces pulsing as compared to non-spiral mounted knife designs, resulting in smoother, more efficient operation. This decreases mechanical stress and wear on the shredder and tractor driveline systems – fewer repair costs equals increased profits to your bottom line. (Fig. A)
- **Large Flail Tube Bearings**, 2-3/16" diameter, handle the demanding loads of shredding – be confident in productively shredding the toughest condition you encounter.
- **Safety Lighting Kit** consists of highly visible flashing lights – for moving shredder from field to field.
- **Trilateral Hood** allows quadruple shredding action with the first cut occurring at the ground level, the second at the front panel, the third at the top of the shredder, and the fourth cut occurs at the back of the shredder – these small pieces of material decompose quicker, which uses less nitrogen. (Fig. B)



* Single power band belt on S12ED model

Visit your Woods dealer to see the new Woods End Drive Shredders.

To find your nearest dealer, visit woodsequipment.com or call 800-319-6637.

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