Unmatched Flexibility with the industry's most Uniform performance.

Sunflower introduced the first Flexible Offset Disc to the American farmer in 1968. With over 30 years of Disc building experience, Sunflower knows what it takes to make them work. Even today, the 1300 Series Disc from Sunflower is the best flexible Offset Disc on the market. Capable of performing primary through finish discing operations and loaded with performance enhancing features, you will see how the 1300 Series can increase your efficiency with each tillage pass.



Heavy-duty swivel type gauge wheel turns with the disc instead of creating a furrow or bending due to side loading found on rigid mounted gauge wheels.



Wheel adjustment on the center section of the 1331 or main frame of the 1321 is an essential adjustment. It allows the frame to be leveled to meet existing field conditions.



The lift systems are equipped with replaceable ductile cast iron bearings. The top casting features an X-groove that allows grease to flow over the entire bearing surface for increased life.







Available with 22", 24" or 26" disc blades in 8 1/2" spacing, which enhance residue coverage and increase ability to penetrate the soil. Large 1 3/4" gang shafts with a spring washer on the ends of the gangs, provide a solid foundation for maximum gang performance.



In-line wheel placement provides a stable platform for uniform penetration and precise leveling.



The precisely positioned hitch is adjustable to help you fine tune your disc so it will pull straight in nearly any field condition. This, combined with a pre-set gang angle makes the 1300 the straightest pulling offset on the market today.



For additional information, visit our website at www.sunflowermfg.com.

Each model folds to a narrow transport width so the unit can be moved safely from field to field.

WEIGHT MODEL CUTTING TRANSPORT TRANSPORT *EST. PER FT. NUMBER WIDTH WIDTH HEIGHT WT. OF CUT 1321-12 12'-10" 9'-1" 10'-10" 6,257 lbs. 521 lbs. 1321-14 14'-9" 9'-10" 11'-11" 6,837 lbs. 488 lbs. 1321-16 16' 10'-9" 12'-5" 7,107 lbs. 444 lbs. 1321-18 18'-6" 12'-7" 9,132 lbs. 13' 507 lbs. 1331-20 19'-9" 11'-9" 11'-3" 10,157 lbs. 508 lbs.

We are continually striving to improve our machines; therefore, these specifications are subject to change without notice.

*Weight is figured with 22" blades.





Discover a New **Level** of **Performance.**

Only Sunflower could build a disc harrow to replace the 1434 series, North America's number one selling disc! The 1435 series tandem disc harrows feature more weight for better penetration, more UHMW material requiring less service, improved walking tandems for better stability and many more features making it worthy to carry forward the legenda*ry performance of Sunflower tandem disc harrows.



1435-21' through 29' features a wider center wheel placement for improved road stability and field performance.



An optional hydraulic front-to-rear leveler allows the operator to fine tune the 1435 from his tractor's seat. A well-adjusted disc not only pulls easier, but leaves the field in better condition.



Available with 22" or 24" disc blades with 8 3/4" spacing, which enhance residue coverage and increase ability to penetrate the soil. Large 1 3/4" gang shafts feature a gang nut on each end as well as spring end washers to provide maximum gang performance.



A diameter increase in the rockshaft design will provide years of uninterrupted service.

