



QUALIDISC

The Qualidisc is a versatile hybrid tillage tool built for speed! Operating at speeds up to 12 mph, the Qualidisc excels in sizing, mixing, and burying residue, while leaving a quality finish in as little as one or two passes.

Its unique parallel lift design provides a consistent, level finish, coupled with a standard hydraulic depth adjustment that enhances the Qualidisc's effectiveness and performance in a variety of field conditions.



QUALIDISC MODELS

Qualidisc	Tillage Width	Transport Width	Transport Height	Engine H.P. Required
HS2200-13	13' 1"	9'	9' 2"	150-250
HS2200-16	16' 5"	9'	10' 10"	170-300
HS2200-20	19' 8"	9'	12' 6"	190-350
HS2200-23	22' 11"	9'	13' 1"	210-400

See www.greatplainsag.com for complete specifications.
 Specifications are subject to change without prior notification.
 Images may not depict current or standard production models.



2-Section Models

HS2200-13, HS2200-16, HS2200-20, HS2200-23



FEATURES & BENEFITS

HIGH-SPEED OPERATION. QUALITY RESULTS.

Cover more acres in less time. The Qualidisc can operate at speeds of 8-12 mph and at depths ranging from 1-6" for maximum efficiency, allowing you more time to focus on what matters most.



ADDITIONAL STANDARD FEATURES

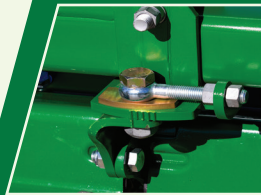
- Heavy-duty 0.4"-thick central frame
- Maintenance-free bearings
- 23.5" diameter cone-shaped disc blades
- Single disc per mounting arm
- Hitch w/ fixed eye and safety chain
- Wing gauge wheels (HS2200-20 & HS2200-23)
- LED safety lighting

CONE-SHAPED BLADES

Unlike competitive high-speed disc blades, the Qualidisc has a unique exclusive cone-shaped blade that achieves complete cutout of the soil profile at a variety of depths and speeds, while reducing planter bounce for improved uniformity and consistent seed spacing. As the blade wears, it is able to maintain a consistent cutting angle.

STABILITY & CONSISTENCY

An active suspension system with two side accumulators prevents unexpected movement from the rear wheel wagon during operation. This improves the effectiveness of the machine at high speeds, both in field and during transport, while optional gauge wheels add stability in rough field conditions or at high speeds.



LATERAL DISC ADJUSTMENT

Exclusive to the Qualidisc, this feature allows the disc blades to be adjusted to overlap for complete soil cutout and optimum tillage performance throughout the lifespan of the disc blades.



NARROW TRANSPORT

Standard on all sizes, the Qualidisc has a transport width of 9' to optimize maneuverability when moving between fields.



SIMPLE ADJUSTMENTS

Adjustments are easy to make on the Qualidisc. Adjust the working depth by quickly pivoting the spacers. Transferring the weight of the roller to the frame for improved disc penetration is also simple. A special lock valve keeps the cylinders locked to ensure a consistent working depth.

OPTIONS (see website for complete list of features & options)



ACTIPACK ROLLER with or without leveling knives



CAGE ROLLER



FINGER HARROW