



MAX-MIX™ - The Max-Mix shank pattern increases chemical incorporation, reduces windrowing, and helps eliminate banding.



GANG DESIGN - Rugged gang design with concave or Turbo blades on 8" spacing and improved scraper design.



HITCH DESIGN - A clean, narrow-profile, self-leveling hitch design with turnbuckle height leveling adjustment.

Attachments



Hi Residue 5-Row Spike/7-Row Spike



HD 3-Bar Spike with Reel



4-Row Coil Tine

Easy Transport

Great Plains has raised the bar with the introduction of the new 8000 Disc-O-Vator line comprised of 13 models with working widths from 15' to 52'. Four of the new models are specifically designed for narrow transport needs and can be purchased in 15' to 24' versions. Seven-inch shank spacing with 9" sweeps ensure good cutout.

In today's farming economy, it's all about getting more done in a day. The Great Plains Disc-O-

Vator is one of the industry's most productive tillage tools, allowing you to combine disking, cultivating, harrowing, and herbicide incorporation ... all in a single pass. Legendary strength is at the heart of all Disc-O-Vators with rugged frames that are engineered to flex and hug rolling terrain. The full line of options and finishing attachments enable you to custom build a Disc-O-Vator to fit the requirements of your operation.

Shank Selection



HEAVY-DUTY K-FLEX SHANK - Has a 5/8" x 3" wide upper leaf spring and 5/8" x 1-3/4" lower shank to provide 185 lbs of point pressure, giving the shank strength to penetrate and stay level at higher speeds while minimizing side play.

HEAVY-DUTY MAGNUM SHANK - Performs with 205 lbs of point pressure and contains a thicker spring. Has the ability to "unhook" from obstructions, making it a good choice in rocks.

Disc Selection



TURBO COULTERS - Chop residue and loosen the soil for the field cultivator shanks. Turbo gangs allow faster ground speed and increased productivity without ridging.

LOW-CONCAVITY DISC BLADES - Increases mixing action with the soil and buries more residue.

Discovator is a registered trademark of Great Plains Mfg., Inc.

MODELS 8321DV, 8324DV,
8326DV, 8328DV,
8333DV, 8537DV,
8544DV, 8548DV,
8552DV
Narrow Transport
8315DVN, 8318DVN,
8321DVN, 8324DVN

