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BLU-JET
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STRIPTILL Systems

For Fertilizer Applicators



Galaxy



LANDRUNNER II

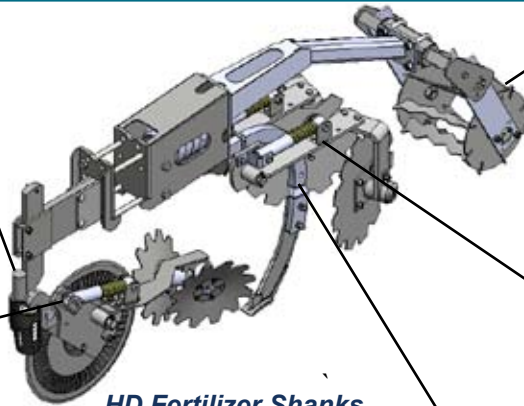


Super 1200 Coulter

- 1200 # of residue slicing down pressure
- HD 1 x 3 shanks, 1-3/4" pivot
- 30 degree swivel ,optimum tracking
- 20" fluted blades, 3 choices

Residue Manager

- Quick adjust, rear mounting
- Bolt-on hubs
- Conical spike tooth blades move residue gently aside
- Down pressure spring for No-Skip rock protection



HD Fertilizer Shanks

- 1-1/4 x 2 EdgeBent heat treated design with Lifetime Warranty
- Choose Rigid or MaxPac Spring Mountings to match soil conditions
- Easily change between knife styles for greater strip building control

Torsion Mount Basket

- Adjustable rubber torsion mount = No Springs and Less Maintenance
- Concave tooth crossbars breakup clods; smooth row and firm seedbed
- Quick simple adjustment to match soil conditions
- 12-3/4" OD x 12" wide baskets firm and condition the row

SealPro II Disc Sealer



- Greaseless 1-1/4" pivot bearing
- Optional add-on down pressure springs
- Adjustable width and attack angle to match your soils
- Choice of notched, wavy and hoe wheel blades

Find Out More...Call the BLU-JET Hotline (800-658-3127) Today
 Thurston Manufacturing Company • 1708 H Ave • Box 218 Thurston, Nebraska, 68062-0218
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Fertilizer STRIPTILL Systems Recommended Configurations



(A)
Medium Ridge Height
Maximum Residue Coverage

Residue Manager:	No
Hiller Blade:	Hoe Wheel
Blade Angle:	Mid
Blade Position:	Wide
Basket:	Down
Residue Across 30" Rows	96%
Residue In Strip	90%



(D)
Medium Ridge Height
Minimum Residue Coverage

Residue Manager:	Yes
Hiller Blade:	Hoe Wheel
Blade Angle:	Mid
Blade Position:	Narrow
Basket:	Down
Residue Across 30" Rows	50%
Residue In Strip	18%



(B)
Maximum Ridge Height
Maximum Residue Coverage

Residue Manager:	No
Hiller Blade:	Hoe Wheel
Blade Angle:	Mid
Blade Position:	Wide
Basket:	Up
Residue Across 30" Rows	85%
Residue In Strip	75%



(E)
Maximum Ridge Height
Minimum Residue Coverage

Residue Manager:	Yes
Hiller Blade:	Hoe Wheel
Blade Angle:	Mid
Blade Position:	Narrow
Basket:	Up
Residue Across 30" Rows	67%
Residue In Strip	27%



(C)
Maximum Ridge Height
Maximum Residue Coverage

Residue Manager:	No
Hiller Blade:	3/4" Wavy
Blade Angle:	Max.
Blade Position:	Wide
Basket:	Down
Residue Across 30" Rows	78%
Residue In Strip	45%

(F)
Medium Ridge Height
Medium Residue Coverage

Residue Manager:	Yes
Hiller Blade:	Notched
Blade Angle:	Mid
Blade Position:	Narrow
Basket:	Down
Residue Across 30" Rows	75%
Residue In Strip	36%

NOTE: Field tests were conducted in pivot irrigated soybean field with silty clay loam soils, average tillable soil moisture. (November 2003)

NOTE: Your field, residue, moisture and soil conditions may provide different results.