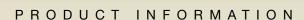
Strip Tillage ST-PRO™ II ROW UNIT







The new ST-PRO II row unit, featured on the Gladiator[®] 1210, retains all the well-known features of the popular ST-PRO row unit including wrenchless adjustments and zero daily maintenance while incorporating several upgrades. The STRIK'R[®] soil conditioner chain mounting system has been re-designed to improve chain wear life and reduce service time. The number of bolts fastening the chain to the reel has been reduced by 50% with 2 bolts now fastening 2 chains versus 4 bolts on the previous design. Replacing chains is now quicker than ever! If fitted with a Montag dry fertilizer system, the ST-PRO II provides a dedicated location for the air release exhaust hose. This routes fertilizer dust down the back of the shank blowing it into the soil for added nutrient retention and decreased equipment corrosion. The ST-PRO II features shimless coulter alignment. If necessary to adjust the angle of the row unit coulters for proper tracking, tabs on the ends of the spindle are pivoted up or down and secured with bolts to angle the spindle providing a 1 degree left, 1 degree right, or straight-on adjustment. The new ST-PRO II row unit will be featured on all Gladiator 1210 models.

GLADIATOR[®] 1210 ST-PRO[™] II



Simplified Coulter Alignment

- Allows for easy coulter alignment to keep you on track.
- No shims to add or remove. Tabs on the ends of the spindle are pivoted up or down and secured with bolts to angle the spindle and therefore the coulter providing a 1 degree left, 1 degree right, or straight on.



STRIK'R® Soil Conditioner

- New chain mounting system increases chain wear life and makes chains quicker to replace with 50% fewer bolts to remove.
- New reel end plate design eliminates gaps between the tabs offers increased resistance to plugging.
 Offers proven clod breaking, berm
- Others proven clod breaking, bern building benefits expected from the STRIK'R soil conditioner.



Montag Exhaust Hose Routing

- Allows routing for exhaust hose from Montag air release down back of shank to prevent fertilizer dust being blown over row unit.
- Exhaust hoses will be provided with optional Montag fertilizer systems.

Technical specifications

Standard Equipment	ST-PRO II
Frame Type	Integral 4-Bar Link Design
Coulter	25", 6 gauge
Row Cleaners	Floating 16" Notched Disc Blades
Shanks	5/8" x 4-7/16", 6" to 12" Depth Adjustable
Berm Conditioner	STRIK'R Soil Conditioner
Optional Equipment	
Points	2" Chromium Carbide with Shank Wear Bar, 2" Rock Point with Shank Wear Bar, Adapter without NH3-Style Knives
DROP ZONE® Nutrient Placement System Single or Dual Configuration	3/8" Liquid - Stainless Steel, 3/8" NH3 - Stainless Steel, 1-1/2" Dry Tube - Stainless Steel
Closing Blades	16" Wavy Coulter Blades, 16" Notched Reversed Disc Blades, Adjustable Angle (2, 10, 18 degrees)

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