



Turning Design Into Quality Products
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SUNCO *Saber Tooth*™

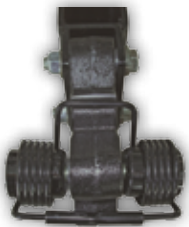
Parallel Linkage Floating Row Cleaners

- Sunco's New Saber Tooth Floating Cleaners still have the same "NO PLUG" in tough, heavy trash features introduced in 1995.
- Can be mounted on most **John Deere** and **Kinze** planters, some **Case-IH** and **White 8000** planters.

John Deere, Kinze,
and **White 8000**



◆ Chrome Bushing and Greaseless linkage bearings for long wearing, trouble free performance



◆ Spring Down Pressure to reduce bounce and prevent riding over heavy trash



Case-IH

SUNCO

vs.

The COMPETITION

Discs are pulled

Pulling the discs eliminates the need of a depth gauging device, allowing the cleaners to operate and clear trash without restrictions.

Wheels are pushed

Pushing the wheels requires a depth gauging device which restricts operation and trash removal. Also causes units to lift up in heavy trash.

Effectively Moves Trash In All Conditions!

How To Move Trash Without Plugging When Planting

A New Solution For An Old Problem

Farming in Trash Requires the Right Equipment

Leaving more residue when planting to prevent wind and water erosion is a necessary and accepted farming practice. How to move the trash and make an acceptable seed bed has been a problem. Smooth or notched discs move too much soil, causing unwanted planting depressions and leaving the seed bed susceptible to crusting. Finger wheels have no concavity and when placed at an angle skid through the soil, which can bend teeth, and tend to push and wrap trash.

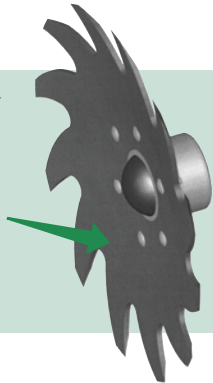
Sunco's Trash Discs Solve the Problems of Farming in Trash

A concave disc when placed at an angle will turn easily and flow material to the side. Concavity, along with Sunco's unique tooth design, allows the trash discs to contact material in the seed bed, then flow and release it between the rows. This tooth design also prevents the concave disc from plowing into the soil. Sunco also separates the lead and trail discs. This is very important, because when just moving trash, trash is all that turns the discs. If they are competing for the same stalk, root balls, or residue, they will stop turning and plug. The separation of the two discs allows each disc to move material and not compete with the other disc for the same material.

Sunco Row Cleaners with exclusive disc concavity, unique tooth design, and disc separation, allow planting in the toughest trash conditions without plugging!



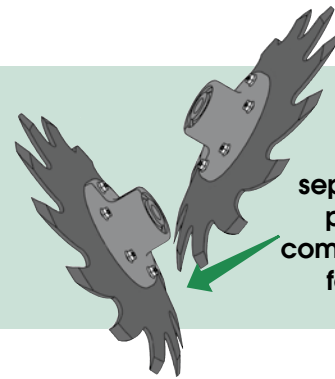
Disc concavity allows for positive rotation and trash flows out of the seedbed.



Sunco's exclusive **Saber Tooth** Design point down to release trash.



Disc separation prevents competition for trash.



Sunco Row cleaners **WORK** When The Others Plug!



Heavy Duty Cast Hubs With 2 Triple Seal Bearings

Specifications

- Discs - 13" with swept back teeth
- Hub - heavy duty cast, 6 bolt
- Bearings - 2 high quality triple seal
- Adjustment - floating with pin type in 1/4" increments
- Weights:
 - Discs & Stem Assembly - 25 lbs.
 - Mount Brackets and Parallel Linkage - 24 lbs.

On this 3000 acre farm close to York, Nebraska, this farmer experienced severe plugging problems planting the first 100 acres using a new 16 row planter equipped with factory cleaning wheels. With trash conditions even worse on the remaining acres, Sunco's Trash Discs were installed. After planting, using the words of a very satisfied farmer "We were desperate, but the Sunco Row Cleaners solved the problem. We never plugged once!"



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See Your Local Sunco Trash Disc Dealer