



**TRACKING
ACCURACY**



SUPER 1300 S

Turf sweeper for efficient collection of grass clippings, leaves, and other debris on athletic fields, golf courses, and other surfaces.

- Easy maneuverability
- Optimal sweeping results

SUPER 1300S

The SUPER 1300 S is the ideal solution for efficiently collecting grass clippings, leaves, and other debris on athletic fields, golf courses, and other turf surfaces.

The SUPER 1300 S is equipped with double sweeping rotors. Each sweeping rotor has 4 sweeping rails which ensure great results while completely filling the collection container.

The machine is mounted on the three-point hitch of the tractor and is extremely maneuverable giving a significant advantage when working around trees and other obstacles.

- Hydraulic overhead high dumping for easy emptying up to 63".

- Optional collision guard with integrated lighting system protects the SUPER 1300 S during backward maneuvers

- Optional level indicator works on the light-barrier principle and indicates when the container is approximately 90% full.

The advantages:



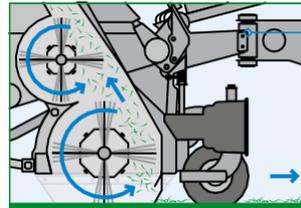
Hydraulic overhead high dumping
or easy emptying up to 63"



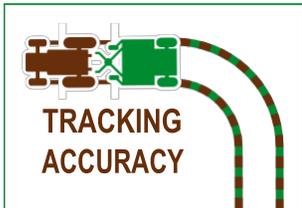
Optional collision guard
with protected lighting



Level indicator
works on the light-barrier principle and indicates when the container is approximately 90% full



Double sweeping rotor system
for completely filling the container



Tracking accuracy
for driving close to the edge of obstacles

TECHNICAL DATA			
Working width in inches, approx.:	51	Drive via PTO shaft:	540 U/min
Container volume in approximate yd ³ :	2.1	Speed of the sweeping roller:	860 U/min
Overhead high dumping height in inches:	67	Minimum operating pressure of the hydraulic system:	2,030 PSI
Approximate weight in pounds (ready for use and empty):	1,433	Wheels (rear):	23x10.50 6PR
Permissible total weight in pounds:	2,315	Support wheels (depth control of sweeping head):	11x4.00-5 2PR
Dimensions L/W/H in inches: (including hitch)	110/67/66	Minimum power requirement of the tractor:	15 hp
Hydraulic requirements:	1x double-acting hydraulic connection with floating position		

Descriptions and illustrations are not binding. Changes in design and execution are possible

Further information:

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