



ARTIFICIAL TURF

VERTI- TOP

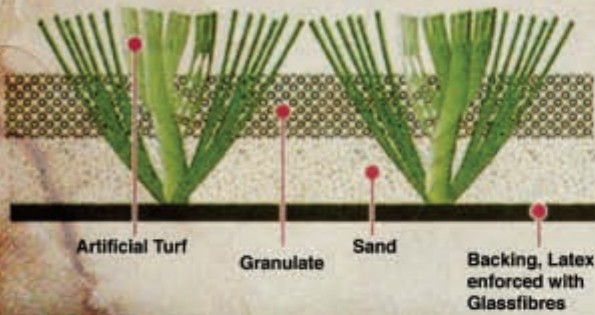


CLEANING AND DEBRIS REMOVAL

Regular maintenance of artificial turf is necessary to keep playing surfaces clean, bacteria-free, and to allow proper water drainage. The Verti-Top employs an independently adjustable double row of spring tines to first gently de-compact and sift the turf fibers and infill. Next, a highly effective low-friction rotary brush removes debris and top-layer infill from the turf, subsequently sifting the debris out in a unique vibratory shaker which then redistributes the clean infill back onto the field. Larger debris such as litter, sunflower seed shells, and dirt is shaken off the screen and into the debris hopper. Finishing the work is a rear drag brush, leaving a clean and smooth playing surface. The optional belt-driven vacuum attachment efficiently captures the smallest particles in a removable and washable fine cloth filter bag, further reducing allergens, dust and bacteria-harboring debris.

VERTI-TOP 1500

The Verti-Top when used on a daily basis will keep your fields in pristine condition and free from undesirable debris.



Now with Optional Vacuum Attachment



WORKING SPECIFICATIONS

Working width	57.8" (1.47 m)
Weight	981 lbs (445 kg) - 1,135 lbs (515 kg) with VAC unit
Recommended tractor	25hp with minimum lifting capacity of 1,157.4 lbs (525 kg) With VAC unit: lifting capacity of 1,322.8 lbs (600 kg)
Collection Hopper Capacity	6.0 cu. ft. (170 litres)
Maximum capacity	129,921 ft ² /h (17,616 m ² /h) at 7.5 MPH
Mesh of sifting screens (Standard supplied)	0.2" x 0.2" (5 mm x 5 mm)
Three-point connection	Cat. 1
Optional	Sifting screens for various infill sizes Vacuum unit for dust particles

FEATURES / BENEFITS

FEATURE	BENEFIT
Fast working speeds	Allows daily usage for a clean and debris free field
Cleans & sifts infill	Saves time and material
De-compacts and grooms turf	For an attractive & safe playing surface
Optional Vacuum Attachment	Complete dust and debris control
Easy-empty debris hopper	Makes quick work of debris disposal

Redexim