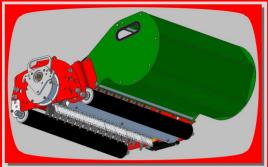
GT180 Co-Ro Slit verticutter.



The Counter Rotating Slit Verticutter is a unique attachment for greensmowers, as the main shaft rotates against the drive direction at a reduced speed, due to the special gearbox. The reduced speed increases the torque on the shaft.

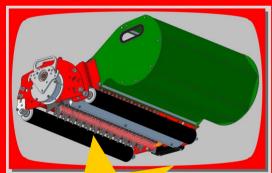
Because it runs in the counter direction at a lower speed, it pulls out Poa plants and other weeds. Two incorporated brushes clean the surface over the full width

Depth setting: 3-15 mm.; 3/16"- 5/8" Special steel 0.8mm.: 1/32"

Blade Spacing: 20 mm/ 3/4". Weight: 32 kg/ 70 lbs.

With bag and front roller. Standard

GT190 Co-Ro Random verticutter.



NEW

Patent pending

The Counter Rotating Random Verticutter is an innovative attachment. It looks like the GT180, but the

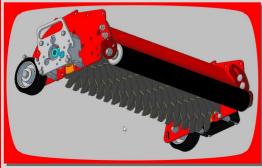
Due to this angled blades, every cutting lob cuts its own short slit, close to the nabor one. The depth setting determines the length of the slit and the driving feet. It thinnens the turf, without leaving slits.

3-10 mm.: 3/16"- 3/8" Special steel 0.8mm.: 1/32"

Blade Spacing: 20 mm.; 3/4" Slit distance (side-side):3 mm.; 1/8" Weight: 32 kg.; 70 lbs.

With bag and front roller.

GT200 Regular Slit Verticutter.



The main shaft of the regular slit verticutter is directly driven by the greensmower motor. It has tipped blades for outstanding lifetime. It does not collect the material, but leaves it on the surface, so it can dry. Next you can blow it off with the sand staying on the green.

Depth setting: 3-15 mm.; 3/16"- 5/8"

Tipped, thickness 2 mm.; 0.080"

Blade Spacing: 20 mm.; 3/4". 27 kg.; 59 lbs.

Front roller and rear wheels.

GT210 Vibe-Spiker.

The 6 spike sections roll over the surface and are mounted on a driven camshaft, which add a vibration to the spikes.

Other tools are available, like disks and thin slicer spikes.

Upto 35 mm.: 1-1/2"

Special steel 3 mm (0.120") thick.

Number of holes: $450/ \text{ m}^2$; 41/ sqft. Weight: 35 kg/75 lbs.

Front + rear roller and weight. Standard:



GT230 Vibe-Recipro Corer.

The Recipro Corer has become very popular as thatch rem ver on greens. It goes 25 mm (1") deep and leaves tiny holes, which are gone in 1-2 days. It is the quickest surface aerifier. The driving speed detemines the hole spacing. **UPTO 4 MILLION HOLES PER HOUR!**

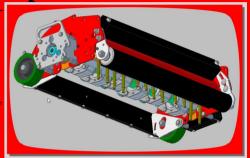
Upto 25 mm.; 1"

Regular ID x OD= 6 x 10mm; 0.240x0.400°

Tine Spacing: Side-to-side: 44 mm.; 3/4".

40 kg/88 lbs.

Front roller and rear wheels.



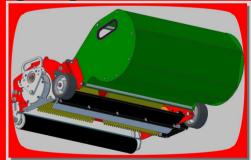
GT250 Co- Ro Collecting/ Topdress Brush.

The counter rotating brush is very efficient in collecting any items from the green, including topdress material. It collects the cores from the GT 230 easily. Maredo is the only supplier who builds a counter rotating brush, using a gearbox with speed reduction. It is also ideal to brush in

Depth setting: -10 to +10 mm.; -0.400 to +0.400"

27 kg/ 59 lbs.

Collecting bag, front wheels and rear roller.



GT300 Vibe-Smoother.

The GT300 works with 6 timed, curved shoe plates, who "walk" over the turf. The depth/ impact can be set by the front roller. Since the 6 sections are well timed, the impact is much more than with a roller. It pushes vertically down A greenspeed increase of 30% in one pass is possible.

Depth setting: -3 to -15 mm.; -3/16" to -5/8" Soe plates: Stainless steel (easy to replace)

40 kg/88 lbs. Weight:

Front + rear roller and additional weight

