

INFORMATION SHEET SCARIFICATION

Thatch Removal Options

Thatch forms for many reasons at the soil surface and reduces water permeability and gas exchange capability. For healthy turf, it is imperative to undertake thatch reduction. Two reliable options are below.

Turfmach TR74

This turf Renovator has been designed for use in all turf areas including golf courses, sportsfields, parklands, tennis courts, racetracks and any large turf areas. Tractor mounted, PTO driven, it has an operating width of 1.8 metres, counter rotating wheels and fitted with blades at 3mm spacings. The machine has a maximum operating depth of 0-50mm.

Teamed with a vacuum kit, this machine is easy to operate and versatile with scarifying, de-thatching and oversowing.

Terra Rake – Verticutting Harrow

By means of the high driving speed from 8-12km/h, the verticutting tynes vibrate, pulling up the turf and depositing it on the surface. Depth can be adjusted precisely through depth wheels. The verticutting tines are placed in 5 rows to ensure that in spite of the fine tine spacing of 16mm there is enough free space for an unblocked verti-cutting operation between the single lines.



Above: TR74 Scarifier and Vacuum



Above: Terra Rake