Veemo MK2

Minimum surface disturbance with maximum thatch removal – designed for large areas









Local Authority 8



A purpose designed, triple mounted hydraulic driven scarifier using strong cutting blades for maximum thatch removal and minimum surface disturbance.

The three independently floating heads follow ground contours closely without scalping.

Depth of cut is infinitely variable by means of a locking micro—adjuster on each unit. A choice of 1mm or 2mm tungsten tipped blades are available to carry out scarification and verticutting requirements.

Unique features:

- 3 fully floating units mounted on a chassis with support wheels to follow ground contours
- Efficient hydraulic system with large volume tank
- Direct hydraulic motor drive to each reel unit for maximum power transmission without belts
- Tool free depth setting by micro control on each unit means fast, simple adjustment
- Standard Cat.1, 3 point linkage for fast, easy coupling to tractor unit
- Integral heavy duty oil cooler for all climate conditions
- Fast ground coverage saving time and money



Micro adjusters for depth setting



Direct Drive to reel shaft via hydraulic motor



Tungsten tipped 'hook' blades for durability



Integral heavy duty Oil cooler

MODEL:	VEEMO MK2 INCLUDING OIL COOLER
Code:	FS1014
Working width:	2000mm (80")
Tractor power requirement:	30hp minimum
Includes 2mm tungsten tippe	ed 'hook' blades reel.
5 - FULL SPECIFICATION	AVAIL ADI E ON



FULL SPECIFICATION AVAILABLE ON www.sisis.com

Also available with 'saw-tooth' blades upon request

MODEL:	VEEMO MK2 WITHOUT OIL COOLER
Code:	FS1255
Working width:	2000mm (80")
Tractor power requirement:	30hp minimum
Includes 2mm tungsten tipped	d 'hook' blades reel.



FULL SPECIFICATION AVAILABLE ON www.sisis.com

Also available with 'saw-tooth' blades upon request