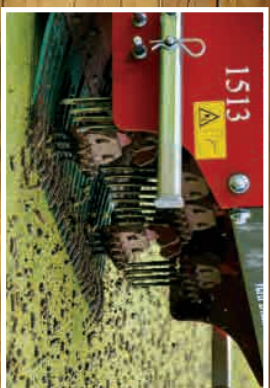


# Redexim



A E R A T I O N



## Verti-Drain 1513

The Verti-Drain 1513 is a very fast light weight Verti-Drain. This new model is driven by belts on each side of the machine and can be powered by a tractor pto, or by the new Redexim Carrier machine.

Whether pulling cores on a golf green or poking holes with solid tines on a lawn bowling pitch, the Verti-Drain 1513 is the ideal machine for the cost conscience turf professional.

FEATURE	BENEFIT
High Speed	More productivity
Lightweight	Can be used on a variety of power units
6" depth	Deeper than most machines
Side belts	Easy to tension

# Verti-Drain 1513



SPECIFICATIONS	DESCRIPTION
Working width	52" (1300mm)
Working depth	6" (150 mm)
Weight	950 lbs (430 Kg)
Tractor Required	20 HP with 1,100 lb. (500kg) lift capacity
Optional	Rear roller (weight: 60 lb. (30kg))

## Tine Selections

ITEM#	PART #	DESCRIPTION	USE WITH ITEM #	MTH BLOCK #	COMMENT	QTY.
-------	--------	-------------	-----------------	-------------	---------	------

**SOLID TINES**

16	311.112.150	Solid Tine 1/2" x 6" (12 x 150mm)	na	na	na	24
17	311.108.150	Solid Tine 5/16" x 6" (8 x 150mm)	25 or MTH	314.430.209	MTH block configuration	24 / 48 (MTH)
18	311.105.125	Solid Tine 3/16" x 5" (5 x 125mm)	26	na	na	24
19	99900021	X-Tine 3/4" x 5" (19 x 120mm) 12mm shank	na	na	na	24
20	311.812.090	X-Tine 1/2" x 3 1/2" (12 x 90mm) 12mm shank	na	na	na	24
21	99900020	X-Tine 1/2" x 3 1/2" (12 x 90mm) 8mm shank	25 or MTH	314.430.209	MTH block configuration	24 / 48 (MTH)
25	314.208.043	Adapter 8mm Tine	na	na	When using 8mm tines	24 / 48 (MTH)
26	314.205.043	Adapter 5mm Tine	na	na	When using 5mm tines	24

## Tine Selections

ITEM#	PART #	DESCRIPTION	USE WITH ITEM #	MTH BLOCK #	COMMENT	QTY.
-------	--------	-------------	-----------------	-------------	---------	------

**HOLLOW TINES**

4	311.180.780	Shank 18 / 12mm	na	na	na	24
5	311.120.690	Shank 12mm	na	na	na	24
11	317.322.150	Folded Hollow Tine 7/8" x 6" (22 x 150mm)	4 + 12	na	na	24
12	438.220.220	Clip Ø22	na	na	na	24
14	317.316.150	Folded Hollow Tine 5/8" x 6" (16 x 150mm)	5 + 15	na	na	24
29	311.219.150	Hollow Tine 3/4" x 15/32" x 6" (19 x 12 x 150mm) - 12mm shank	na	na	311.719.150 Tube only	24
30	311.216.150	Hollow Tine 5/8" x 3/8" x 6" (16 x 10 x 150mm) - 12mm shank	na	na	311.716.150 Tube only	24
31	311.210.127	Hollow Tine 3/8" x 1/4" x 5" (10 x 6 x 125mm)	35 or MTH	314.430.209	MTH block configuration	24 / 48 (MTH)
32	311.210.080	Hollow Tine 3/8" x 1/4" x 3" (10 x 6 x 80mm)	35 or MTH	314.430.209	MTH block configuration	24 / 48 (MTH)
34	311.619.120	Chisel Tine 3/16" x 3/4" x 4 3/4" (4.8 x 19 x 120mm) - 12mm shank	na	na	na	24
35	314.208.043	Adapter 8mm Tine	na	na	When using 8mm tines	24 / 48 (MTH)
37	9990075	Hollow Tine 13/16" x 1/2" x 5" (21 x 12 x 125mm) 19mm mounting	na	na	Hollow tine configuration	24
38	311.219.159	Hollow Tine 3/4" x 3/8" x 5" (19 x 10 x 125mm) 19mm mounting	na	na	Hollow tine configuration	24
39	311.219.158	Hollow Tine 3/4" x 3/8" x 4 3/8" (19 x 10 x 110mm) 19mm mounting	na	na	Hollow tine configuration	24
40	311.219.138	Hollow Tine 5/8" x 1/4" x 4 3/8" (16 x 7 x 110mm) 19mm mounting	na	na	Hollow tine configuration	24
41	39200.447	Solid Tine 3/8" x 4" (10 x 100mm) 19mm mounting	na	na	Hollow tine configuration	24
43	311.619.127	Chisel Tine 3/16" x 1 3/16" x 3 1/2" (5 x 30 x 90mm) 19mm mounting	na	na	Hollow tine configuration	24

