

# Redexim



A E R A T I O N

# BITE THIS BULLET

*if you can catch it*



Verti-Drain

# 2216

The new Bullet machines are fast and strong, while penetrating nine inches into the soil. Depth adjustments can be made on the move using an optional hydraulic front roller.



FEATURE	BENEFIT
9" depth	Break thru most any hard pan layer
Speeds near 4MPH	Deep penetration without sacrificing speed
Heavy Duty	Long lasting with less downtime
Optional hydraulic front roller	Depth adjustments on the fly

# Verti-Drain 2216



SPECIFICATIONS	DESCRIPTION
Working width	63" (1.60m)
Working depth	9" (up to 225mm)
Weight	1851lbs (840kg)
Hole spacing (side to side)	2½" (65mm) @ 1/2" (12mm) holes
Tractor required	45HP, lift cap 2314lbs (1050kg)
Hole spacing @ 540rpm PTO	2.5" (65mm) @ up to 1.1mph (1.79 km/h) 3-1/2" (90mm) @ up to 1.5mph (2.48km/h)
3-point connection	Cat 1-2
Capacity (max)	Spacing 2.5" (65mm) up to 31096ft <sup>2</sup> /m (2796m <sup>2</sup> /h) Spacing 3-1/2" (90mm) up to 41972ft <sup>2</sup> /m (3871m <sup>2</sup> /h)

## Tine Selections

ITEM#	PART #	DESCRIPTION	USE WITH ITEM #	MTH BLOCK #	COMMENT	QTY.
<b>SOLID TINES</b>						
10	311.124.225	Solid Tine 1" x 9" (24 x 225mm)	na	na	na	12 / 16
11	311.118.225	Solid Tine 3/4" x 9" (18 x 225mm)	24	na	na	12 / 16
12	311.112.225	Solid Tine 1/2" x 9" (12 x 225mm)	na	na	na	24 / 32
13	311.118.200	Solid Tine 3/4" x 8" (18 x 200mm)	24	na	na	12 / 16
14	311.112.200	Solid Tine 1/2" x 8" (12 x 200mm)	na	na	na	24 / 32
15	9990056	Solid Tine 5/16" x 7" (8 x 175mm)	25 or MTH	9990211	na	24 / 32
16	311.112.150	Solid Tine 1/2" x 6" (12 x 150mm)	na	na	na	24 / 32
17	311.108.150	Solid Tine 5/16" x 6" (8 x 150mm)	25 or MTH	9990211	MTH block configuration	24 / 48
24	2451800	Adapter 3/4" x 1" (18-24mm)	na	na	na	na
25	314.208.043	Adapter 8mm Tine	na	na	When using 8mm tines	24 / 32

## Tine Selections

ITEM#	PART #	DESCRIPTION	USE WITH ITEM #	MTH BLOCK #	COMMENT	QTY.
<b>HOLLOW TINES</b>						
3	311.180.782	Shank 18mm	na	na	na	12 / 16
4	311.180.780	Shank 18 / 12mm	na	na	na	24 / 32
5	311.120.690	Shank 12mm	na	na	na	24 / 32
11	317.322.150	Folded Hollow Tine 7/8" x 6" (22 x 150mm)	4 + 12	na	na	24 / 32
12	438.220.220	Clip Ø22	na	na	na	24 / 32
13	317.316.200	Folded Hollow Tine 5/8" x 8" (16 x 200mm)	5 + 15	na	na	24 / 32
14	317.316.150	Folded Hollow Tine 5/8" x 6" (16 x 150mm)	5 + 15	na	na	24 / 32
15	438.160.160	Clip Ø16	na	na	na	24 / 32
22	311.225.225	Hollow Tine 1" x 21/32" x 9" (25 x 16 x 225mm) - 18mm shank	36	na	311.725.225 Tube only	12 / 16
23	311.219.225	Hollow Tine 3/4" x 15/32" x 9" (19 x 12 x 225mm) - 18mm shank	36	na	311.719.225 Tube only	12 / 16
24	311.219.226	Hollow Tine 3/4" x 15/32" x 9" (19 x 12 x 225mm) - 12mm shank	na	na	311.719.225 Tube only	24 / 32
25	311.225.200	Hollow Tine 1" x 21/32" x 8" (25 x 16 x 200mm) - 18mm shank	36	na	311.725.200 Tube only	12 / 16
26	311.219.200	Hollow Tine 3/4" x 15/32" x 8" (19 x 12 x 200mm) - 18mm shank	36	na	311.719.200 Tube only	12 / 16
27	311.219.201	Hollow Tine 3/4" x 15/32" x 8" (19 x 12 x 200mm) - 12mm shank	na	na	311.719.200 Tube only	24 / 32
28	9990022	Hollow Tine 5/8" x 3/8" x 7" (16 x 10 x 175mm) - 12mm shank	na	na	9990036 Tube only	24 / 32
29	311.219.150	Hollow Tine 3/4" x 15/32" x 6" (19 x 12 x 150) - 12mm shank	na	na	311.719.150 Tube only	24 / 32
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 / 32
31	311.210.127	Hollow Tine 3/8" x 1/4" x 5" (10 x 6 x 125mm)	35 or MTH	9990211	MTH block configuration	24 / 48 (MTH) 32 / 64 (MTH)
32	311.210.080	Hollow Tine 3/8" x 1/4" x 3" (10 x 6 x 80mm)	35 or MTH	9990211	MTH block configuration	24 / 48 (MTH) 32 / 64 (MTH)
35	314.208.043	Adapter 8mm Tine	na	na	When using 8mm tines	24 / 32
36	2451800	Adapter 18-24mm (3/4" x 1")	na	na	na	12 / 16

