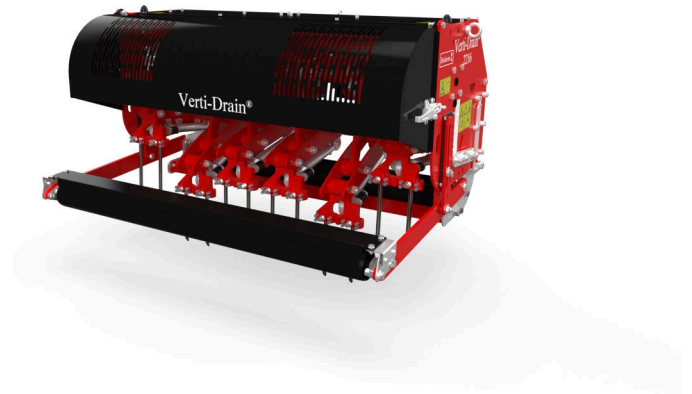


Verti-Drain® 2216

The robust Verti-Drain® 2216 is a high-speed unit, capable of handling a 24mm / 1" diameter tine and working to depths of 22cm / 9". Thanks to its heavy-duty construction, the 2216 is ideal for a range of creation applications where durability and speed is key.



Max. Working depth (mm)	225
Max. Working depth (inch)	9
Working speed at hole spacing 65 mm	1.79
Working speed at hole spacing 2-1 2 inch (mph)	1.1
Weight (kg)	952
Weight (lbs)	2094
Hole distance with 12 mm tines (mm)	65
Hole distance with 1 2 x 6 inch tines (inch)	2.5
Hole distance with 18 mm tines (mm)	130
Hole distance with 3 4 x 9 inch tines (inch)	5.11
Hole spacing distance driving direction (mm)	25 - 195
Hole spacing distance driving direction (inch)	1 - 7.5
Max diameter solid tine (mm)	24 x 225
Max diameter solid tine (inch)	1 x 9
Max diameter hollow tine (mm)	25 x 225
Max diameter hollow tine (inch)	1 x 9
Min. Tractor HP required	45
Min. lifting capacity (kg)	1050
Min. lifting capacity (LBS)	2314
Max. capacity with spacing 65 mm (m ² hr)	2796
Max. capacity with spacing 2-1 2 inch (ft ² hr)	30096
Three-point hitch	3-Point CAT 1/2
Rpm Max.	540
Gearbox oil	80W90 5.5 Liter
Lubricant	EP 2
Dimensions (width mm)	1700
Dimensions (height mm)	900
Dimensions (length mm)	1210
Dimensions (width inch)	66.9
Dimensions (height inch)	35.4
Dimensions (length inch)	47.6
Slip clutch setting	550 NM (4868 lbf-in)
Working speed at hole spacing 65 mm (km h)	1.79
Working speed at hole spacing 2 1 2 inch (mph)	1.1
Max. Diameter solid tine (mm)	24 x 225
Max. Diameter solid tine (inch)	1 x 9
Max. Diameter hollow tine (mm)	25 x 225
Max. Diameter hollow tine (inch)	1 x 9
Max. capacity with spacing 2 1 2 inch (ft ² hr)	30096