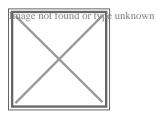


The Verti-Drain® 7521 offers robust functionality and depth in one machine, it has the ability to work to 16" / 400mm deep. The 7521 is popular with contractors and golf clubs in part due to its ability to accept a large range of tines for different applications.





| Specifications  |               |
|---|---------------|
| SKU   | 7521          |
| Working width (m)   | 2.1           |
| Working width (inch)  | 83            |
| Max. Working depth (mm)                                     | 400           |
| Max. Working depth (inch)                                   | 16            |
| Weight (kg)   | 1375          |
| Weight (lbs)  | 3025          |
| Hole distance with 12 mm tines (mm)                         | 65            |
| Hole distance with 1 2 x 6 inch tines (inch)                | 2.5           |
| Hole distance with 24 mm tines (mm)                         | 129           |
| Hole distance with 1 x 16 inch tines (inch)                 | 5             |
| Hole spacing distance driving direction (mm)                | 50-195        |
| Hole spacing distance driving direction (inch)              | 2 - 7-1/2     |
| Max. Diameter solid tine (mm)                               | 24 x 400      |
| Max. Diameter solid tine (inch)                             | 1 x 16        |
| Max. Diameter hollow tine (mm)                              | 32 x 300      |
| Max. Diameter hollow tine (inch)                            | 1-1/4 x 12    |
| Min. Tractor HP required                                    | 55            |
| Min. Lifting capacity 610 mm behind the lifting eyes (kg)   | 1650          |
| Min. Lifting capacity 24 inch behind the lifting eyes (lbs) | 3600          |
| Max. capacity with spacing 65 mm (m² hr)                    | 1470          |
| Max. capacity with spacing 2 1 2 inch (ft² hr)              | 13400         |
| Three-point hitch   | 3-point CAT 2 |
| Rpm Max.  | 500           |
| Gear case oil   | 80W90 - 5.8   |
| Lubricant   | EP2           |
| Slip clutch setting   | 800 Nm        |
|   |               |