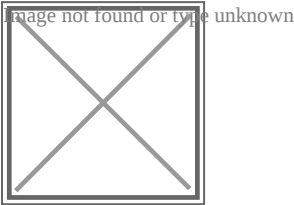


# Vibra-Sandmaster (with Verti-Quake)

The Vibra-Sandmaster de-compacts & adds surface drainage to the soil profile all in one pass. Integrated within the Vibra-Sandmaster is the Verti-Quake® 2516, this de-compacts and opens the soil to depth of 250 mm. Vibrating coulters fill the slits with sand to leave minimal surface disruption.



## Specifications

|                                          |                                                                            |
|------------------------------------------|----------------------------------------------------------------------------|
| SKU                                      | 115.251.502                                                                |
| Working width (m)                        | 1.56                                                                       |
| Working width (inch)                     | 61.4                                                                       |
| Max. Working depth (mm)                  | 125-200                                                                    |
| Max. Working depth (inch)                | 4.9 - 7.9                                                                  |
| Hopper capacity (m3)                     | 1.5                                                                        |
| Hopper capacity (FT3)                    | 53                                                                         |
| Weight (kg)                              | 2035 (without Verti-Quake 2516) / 2650 (with Verti-Quake 2516)             |
| Weight (lbs)                             | 4486 (without Verti-Quake 2516) / 5842 (with Verti-Quake 2516)             |
| Number of filling coulters               | 6                                                                          |
| Distance between filling coulters (mm)   | 260                                                                        |
| Distance between filling coulters (inch) | 10,236                                                                     |
| Thickness of filling coulters (mm)       | 25                                                                         |
| Min. Tractor HP required                 | 65-90 with four-wheel drive                                                |
| Max. capacity ( m² hr)                   | 1000                                                                       |
| Max. capacity (ft² hr)                   | 10800                                                                      |
| Min. Oil supply of tractor (l min)       | 30                                                                         |
| Min. Oil supply of tractor (US Gal min)  | 7.9                                                                        |
| Required connections                     | 1 x single-acting (lifting machine)1 x double-acting valve (conveyor belt) |
| Rpm Max.                                 | 540                                                                        |
| Lubricant                                | EP2 + High grade grease HT Q9                                              |