

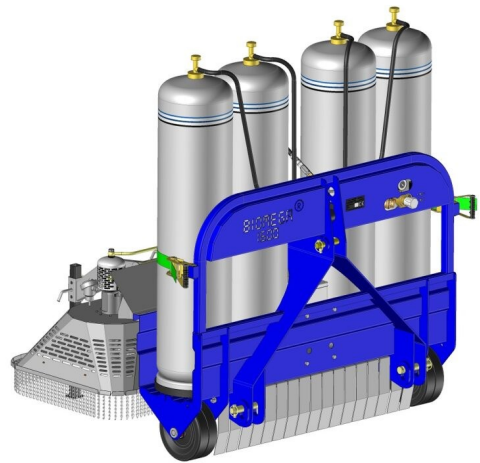
DTH 1 600

The BIOMEGA thermal weeder works with propane gas in a gaseous phase, and allows a weeding work on a width of over a width of 1600 mm.

It ensures a constant temperature over the entire the entire working width of approximately 800 °C, offering an efficiency of 100 %.

The treatment is carried out in complete safety thanks to its electronic electronic control.

This machine is available in a 1 row or 3 row version.



Performance table

| | |
|--|------------------------|
| Treatment width | 1 600 mm |
| Right and left bell offset | 350 mm |
| Width of bottle carrier frame | 1 450 mm |
| Height of the bottle rack with P35 | 1 680 mm |
| Empty weight | 210 Kg |
| Operating weight | 490 Kg |
| Minimum / maximum load | 4 bouteilles P35 |
| Fuel | Propane |
| Quantity of gas carried | 140 Kg |
| Minimum traction power | 20 HP 4WD |
| Speed of advance according to the desired efficiency | 3 to 4 km/h |
| Pressure | 1 bar |
| Power | 270 to 300 KW |
| Consumption in Kg/h | 15 Kg/h |
| Area treated per hour at 3 km/h | ≈ 5 000 m ² |