The machine can be set up with multiple files for a maximum of 4.

The minimum distance between the rows is about 60 cm.





CLAMPS

The clamps holds the stem of the plant (from 4 to 35 mm in diameter), until it is released into the ground.



socket **H50**





Soil clod container for in vitro and cube plants.

Available **pliers** with variable dimensions and accessories





On request we can mount the application stretch out hose



For particularly clay soils, we have track's breakers, positioned in front of the open furrow.



File tracks



Rear fillers restore the oil on the sides of the plants.

PRODUCTION

Only one operator per row positions up to 1500 to 1800 plants / hour, with maximum ease and precision.

CONFIGURATION	N. ROWS	DISTANCE	AN HP
	1	•	50-60
	2	75-150 cm	60-80
	3	75-150 cm	80-100
	4	75-150 cm	100-120



OLIVER AGRO S.R.L. Via Torre, 350 - 37056 ENGAZZA' DI SALIZZOLE (VERONA) - ITALY Tel. +39 045 6954392 - Fax. +39 045 6954408 info@dittaoliver.com - www.oliveragro.com





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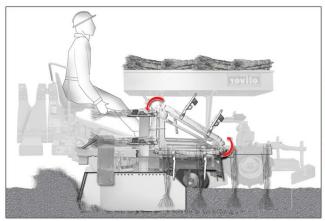




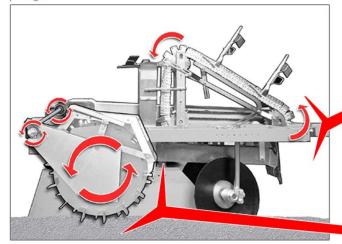
SD TRANSPLANTING MACHINE

The SD Superdrive Transplanter is a machine designed for transplanting: roostock, vineyards, vitro cultures, plants pots, lavander

STRUCTURE AND OPERATION



From the **working position**, the operator i nserts the plants on the clamps positioning them in the hole created by the plough.



The two wheels, by gripping the ground, transmit the motion to the **chain**, where the **transplant clamps** are placed, at a distance varying from a **14** to **70 cm**.

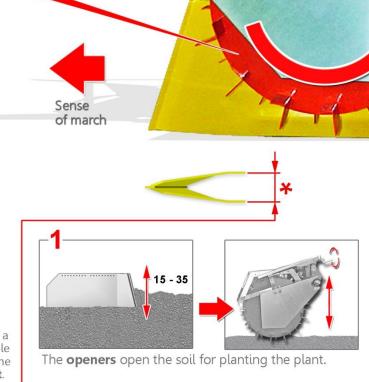


For plant spacing > 70 cm up to a maximum of about 150 cm, e apply a device, with a large excursion chain system.

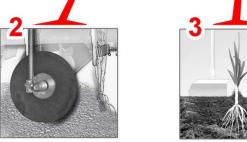
N.B. Ideal for transplanting vineyard.



The **frame** is equipped with a **three-point hitch** and the multiple point is raised easily, thanks to the inlets for the **forks of the forklift**.



80 mm opening for graft holders
120 mm opening for plants in vitro and with cubes



_STRUCTURE AND OPERATION

Appendice ripiegabile

The **discs (2) compress** the soil on the root of the plant, then the **rechargers (3)** cover the furrow stabilizing the plant on the ground.









Increasing or decreasing the **speed** of the **rear wheels (4)**, driven by hydraulic motors, the plant straightens up in a vertical position, canceling the operator's intervention.



Equipped with a **container** for the **storage** of seedlings, expanded with **foldable appendix** to reduce clutter when not in use. It can hold **500** and more **roostock**.

The optional **rear tippers**(5) provide additional support for the plants.