OLIVER AGRO

FRUIT TREE NURSERY EQUIPMENT



EXPERIENCE AND PROFESSIONALISM AT YOUR SERVICE



Oliver Agro has 25 years of experience in the fruit tree nursery sector, becoming the world leader in the production of professional and large-scale production machines.

With the experience gained, Oliver Agro offers a series of machines that satisfy different stages of plant growth: from soil preparation, bed forming, trimming, transplanting, treatments, weeding, harvesting or digging of plants.

Bed former mod. BXC





The **Bedformer Mod. BXC** is an indispensable machine for the creation of the **motherplant's bed**.

Its main functions: **progressive accumulation of soil** leading to the **creation of ridge** for the motherplant, **cleaning of backsides of bed** and its **earthing up**.

Reversing the plowshares' direction, the **bed former** works as a remover, to facilitate the cutting of the rootstocks with the TXC uprooting machine.

Harvesting machine SP2000





The Harvester machine SP2000 is a machine conceived for: harvesting and digging out of rootstocks, vine cuttings; cleaning their roots from soil; sorting and storage of nursery plants

Production from: **100,000** to **300,000** up, with a daily production of around **15.000 cernite plants.**Work on root systems up to **30 cm.**

Harvesting machine SP2000 TXC



The SP 2000 TXC is a harvesting machine designed for: the cutting of the wild rootstocks from motherplant; harvesting of wild grafts from motherplant and storage of wild grafts on a rear platform

Compatible with all soils suitable for growing stumps/motherplants

Production from: 4,000 to 5,000 plants per day or 6600 linear meters/day

Harvesting machine SP96





The SP96 Harvesting Machine is a machine designed for: excavation, collection, sorting, storage of nursery plants, on any type of soil, particularly hard / heavy / clayey.

For nursery from: 300,000 fruit trees, ornamental and rooted cuttings, with a daily yield of over 20,000 plants harvested and sorted.

Work on root systems from 30 to 50 cm and above and.

Transplanting machine mod. SD



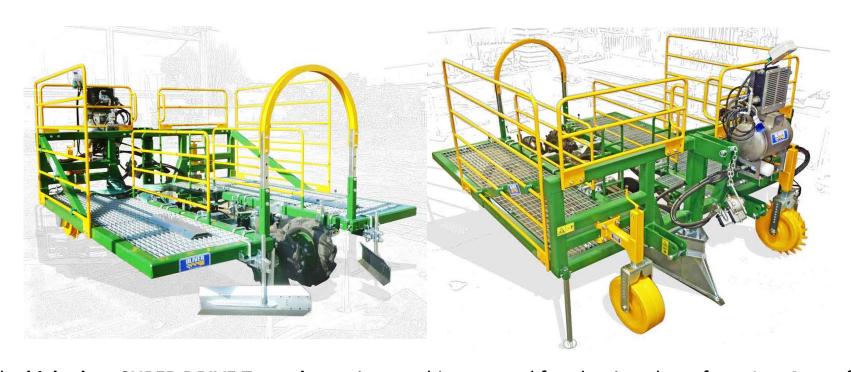


The **SD Superdrive Transplanter** is a machine designed for transplanting: **roostock, vineyards, vitro cultures, plants in pots, lavender**

Trailed type, performs a **constant and precise arrangement of the plants**, regardless of the speed of the tractor, thanks to an autonomous system of movements, synchronized.

Only one **operator** per row places up to **1500-1800 plants per hour**, with utmost ease and accuracy.

Transplanting machine SD for high plants



The **high plant SUPER DRIVE Transplanter** is a machine created for planting plants from **1** to **4** cm of **section** and from **20** cm to **2.0** meters **tall**.

Trailed by the tractor, it performs a **constant and precise arrangement of the plants**, regardless of the speed of the tractor, thanks to an autonomous system of movements, synchronized.

Suitable for plants from nurseries, fruit trees, sleeping eyes, lavender, Jatropha, flowers, cuttings with or without roots and with peat cubes.

Pony 2000 Tool - Carrier



Self-propelled Tool Carrier Mod. **2000 PONY**, with **hydrostatic drive** with **variable rear track**, **multi-purpose** and **multifunctional**.

Fully customizable, it works on inter rows of fruit and vineyard **nurseries**. Its **lifter** can mount different **equipment** that perform a variety of operations.

Soilbagger machine





The Soilbagger machine is perfect for the **nylon soil bags for nurseries packaging** for large productions. Suitable for **bagging soil**, **compost**, **humus**, **peat and various substrates**.

Equipped with wheels, it can be parked anywhere.

Bag sizes: Ø mm 100 x 400 capacity 6 kg - Ø mm 150 x 400 capacity 9 kg

Fastbag







Fastbag is a soil filling machine designed to fill jute bags or big heavy bags of gravel material such as: stones, sand or other materials.

Its simple use makes it a versatile machine, suitable to operate in the most adverse environments, thanks to a light and easily transportable structure.

The machine works at full capacity with No. 4 operators.



Thank You

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