

Video

TECHNICAL SPECIFICATIONS

- Singulary motorized wireless grippers with patented wireless technology.
- Control panel with 8.4" color touch-screen for machine programming and self-diagnostics.
- Possibility to set different multiple deposit configurations.
- Possibility to set side pick-up, to avoid leafage damage.
- Easily removable grippers; minimum installation interaxis, $i = 21$ mm.
- Trays accumulation infeed belt $L = 2420$ mm, positioned at deposit side.
- Pots passage height, $H = 350$ mm.
- Double row transplant.

MACHINE DESCRIPTION

RW64 robotic transplanter for the transplanting of young seedlings from one container to another. It works with individually programmable wireless grippers, to better adapt to all types of trays on the market.

The RW64 transplanting machine uses **up to 80 grippers on a double row**, with a maximum working width of 2100 mm. Continuous tray feeding system.

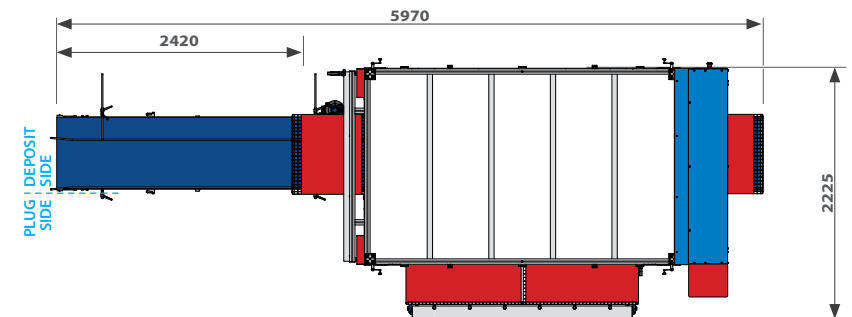
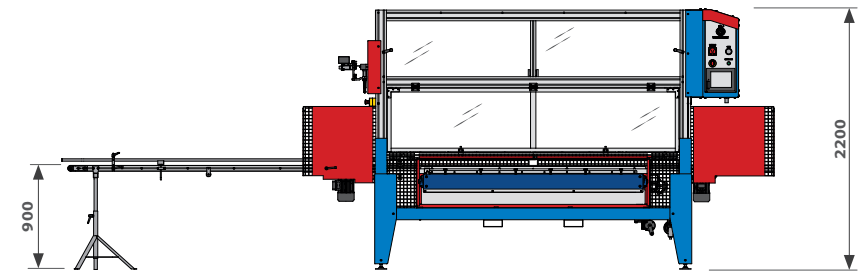
Robotic transplanters are the best choice to reduce production times and labour costs and as well as increasing the uniformity and quality of the finished product.

DETAILS

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MAIN ACCESSORIES

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TECHNICAL DATA	M.U.	RW64
HOURLY PRODUCTION (max)	plants/hour	56000
WORKING WIDTH (max)	mm	600
INSTALLED POWER	kW	5
AIR CONSUMPTION (max)	l/min	80
WEIGHT	kg	1300

