

FlexFixer

The FlexFixer is a flexible, vision-controlled correction unit designed to seamlessly follow your transplanting line.

Using advanced vision systems and a multi-axis robot, it detects empty cells on the go and accurately refills them with healthy plants, processing up to 3,500 plugs per hour.

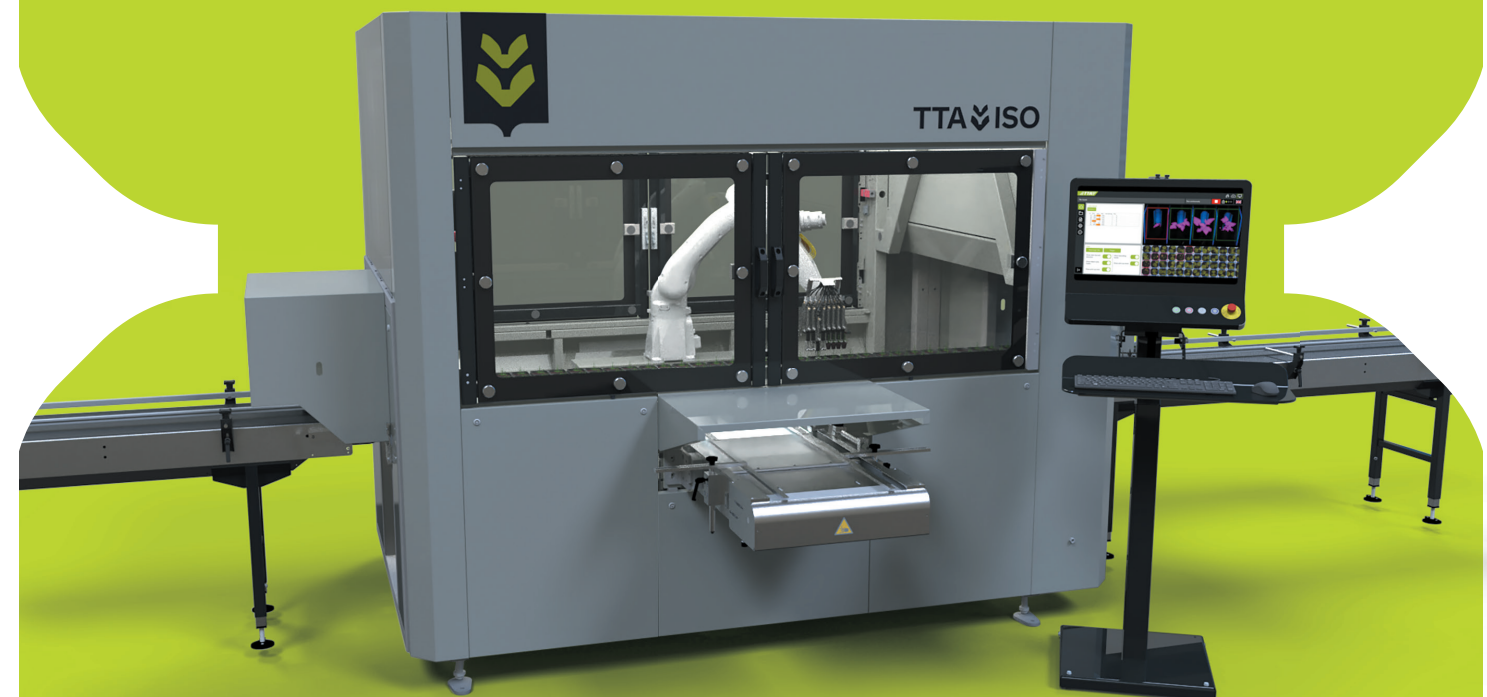
Easy to integrate behind a PackPlanter or PackPlanter S, the FlexFixer helps you reduce labor dependency, improve transplanting quality, and maximize efficiency in your nursery operations. The FlexFixer can also be used as a high-quality transplanting machine, delivering an almost 100% transplanting success rate.



Get detailed FlexFixer insights:



TTA ISO



FlexFixer

The FlexFixer is a highly flexible, vision-controlled transplant correction machine.

Suitable for any transplanter

The FlexFixer is an ideal addition to a PackPlanter, a PackPlanter S or even another brand transplanter. It easily integrates, ensuring a smooth workflow while enhancing precision in your transplanting process.

Height conveyor belt:
830mm (Low Donor Tray)
900mm (High Donor Tray)

Maximum width of conveyor belt:
400 mm

Max TroughPut:
Max 250mm - Low Donor Tray
Max 170mm - High Donor Tray
Max 400mm - Feedtrough

Capacity:
Max. 3500 plugs/hour

Communication with the conveyor line in front:
via 24 VDC signal

Communication with output system:
via 24 VDC signal

Tray type:
400mm x 600mm (Same Traysetup as Packplanter 1450S)

Power Consumption:
N/A

Air Consumption:
N/A



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