TOPPER MACHINE

seeding





transplanting



labelling



denesting



handling



dibbling



depopping



trimming



washing



irrigation



germination







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MACHINE DESCRIPTION

The topper machine TP2800 is suitable for processing soil, bark, miscanthus, rice hulls and other topping materials. The PLC allows the setting for a quickly switch from different pots' diameter, reducing the machine management times. The guides on the bottom stabilize the pot's advancement while the height adjustable tube leveler skim off the excess topping material, putting it back into circulation without waste. Moreover, the

speed control allows the machine to be easily integrated into any working line with a belt feeding system. The topper machine is available in both right and left version, with standard or reduced hopper dimensions for small spaces.

TECHNICAL DATA	M.U.	TP2800
HOURLY PRODUCTION (max)	pots/hour	6000
HOPPER CAPACITY standard version		1400
HOPPER CAPACITY reduced version	1	900
WORKING HEIGHT	mm	900
INSTALLED POWER	kW	2,5
WEIGHT	kg	1035

MAIN CHARACTERISTICS

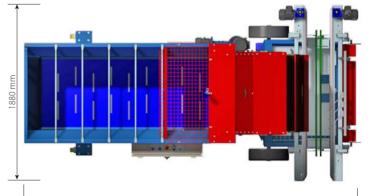
- Pots diam. from 8 to 30 cm; height up to 25 cm.
- Suitable for round and square round pots.





- Chain elevator capacity: 160 liters/min.
- Quick pot guides adjustment.
- Wheels for transport (optional).
- Presence of **remote control panel** according to the machine configuration.





3750 mm (2760 mm WITH REDUCED HOPPER VERSION