

Potting machine TM 2432D



Technical Data:

Brand:	Mayer
Machinery-model:	Potting machine
Series:	TM 2432D
Length/ width/ height:	4100/ 1900/ 1950 mm
Working height:	ca. 100 cm
Weight:	1.600 kg
Power connection:	400V/ 50Hz, 3 phases 220V/ 60Hz, 3 phases
Power input:	3,7 kW u. 10A (400V) 3,7 kW u. 17,5A (220V)
Capacity of soil hopper:	1.700 l
Soil hopper extension:	up to 5,0 m ³
Pot sizes (T14):	Round pots: 9 - 16 cm Ø (double mode) Square pots 8 - 14 cm Ø (double mode) Round pots: 12 - 32 cm Ø (single mode) Square pots: 8 - 22 cm Ø (single mode)
Production speed:	up to 5.500 pots/ hour
Work place related emission value:	75 dB

Description:

- Robust and durable potting machine for use in nurseries and perennial plants
- Smooth movement even at high production rates
- Wide range of usable round and square pots
- Electronically adjustable speed of elevator and turntable by frequency converter
- 28 pot supports as standard, double pot support available separately
- Central quick adjustment of pot sizes and pot height by ratchet
- Three-part soil chutes for exact metering of additional substrate on the center of the turntable
- Quick change between double and single mode
- Wide range of standard and special drills can be used (max. drill size double mode: 10 cm / single mode: 24 cm)
- Particularly suitable for use in machine lines
- Large number of equipment variants available for individual requirements

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