



## Technical data:

Brand:	Mayer
Machinery – model:	Potting machine
Series:	TM 2018
Length/ width/ height:	3000/ 1300/ 2000 mm
Working height:	ca. 85cm
Weight:	700 Kg
Power connection:	400V/50Hz, 5-polig
Power consumption:	16 A
Control voltage:	24 V DC
Power input:	3,2 kW
Capacity of the soil hopper:	1,5 m <sup>3</sup>
Soil hopper extension:	up to 4 m <sup>3</sup>
Pot sizes (round)	25L and larger
Production speed:	depending on container size
Workplace related emission value:	73 dB (A)

## Description:

- Very flexible potting machine for filling round and square containers or poly bags
- Suitable for potting root balls and all kinds of bare rooted plants, such as roses and shrubs
- Especially high productivity for small series, as it requires no retooling
- For containers up to 25 litres and larger
- High elevator with soil chute for one or two filling stations, pot supports are turntable
- Direct feedback of waste soil into the elevator system

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