Potting machine TM 1010F



PFLANZ- & SYSTEMTECHNIK



Technical Data:

Brand:

Machinery- model:

Series:

Length/width/height:

Working heigth:

Weight:

Power connection:

Power input:

Capacity of the soill hopper: Soil hopper extension (T16):

Soil hopper extension (T8):

Pot size (round) T16 Pot size (round) T8

Production speed:

Workplace related emission value:

Mayer

Potting machine

TM 1010F (Frequency controlled)

3570/1430/1700 mm

85 cm

920 Kg

400V/50Hz, 5-polig

3,2 kW

 $1,5 \, \text{m}^3$

up to $2,5m^3$

up to 5 m³

5 to 22cm Ø

15 to30cm Ø

up to 4.000 Pots/hour

73 dB (A)

Description

- High performance potting machine for large ornamental plant producer
- Smooth movement of the turntable and very quiet operation even at top production rates
- Parallel separation and processing of two pots (round and square)
- · Electronic adjustable speed of elevator and turntable by means of a frequency converter
- Pot heights can be adjusted fast and centrally by means of a ratch (standard)
- Clockwise rotating model available (with surcharge)
- Numerous standard and special drills can be used
- Especially suitable for operation in machine lines
- Numerous equipment variants available for individual requirements

Thanks to an extensive assortment of accessories we are in a position to offer you customised solutions for special purposes.