

3016 NURSERY POTTING MACHINE

Integrated Horticultural Automation



FEATURING SYSTEMS FOR:

- Transplanting
- Soil mixing and distribution
- Plug tray fillers
- Integrated seeding lines
- Dispensers and fillers for flats and pots
- Plug grading and consolidation
- Planting lines for cuttings
- Watering booms
- Stationary / movable conveyors
- Custom automation
- Labeling equipment
- Rolling bench growing systems
- Rolling bench automation
- Vision grading and shipping systems
- 24 hr. technical assistance
- Installation & service

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Specifications:

Max Pot Size:

13 3/4" Diameter

Soil Capacity:

3.1 Cubic Yards

Electrical Requirements:

220 vac 3 phase 20 amps

Air Requirements:

10 CFM @ 100 PSI

Dimensions:

191" L x 81" W x 91" H

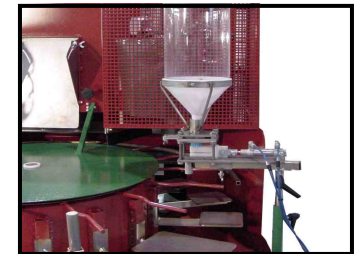
Hopper Height: 53"

Weight:

3,640 lbs.

Options:

- * Osmocote Dispenser
- * Bulb / Bare root planting option
- * Mechanical pot dispenser and take-off arm



The 3016 Potting Machine is capable of filling up to 3500 pots per hour in sizes ranging from 2 3/4" - 13 3/4" in diameter. The standard machine is equipped with an automatic pot dispenser, pot take-off arm and drill unit. Simply add a conveyor to make a fully automated pot filling production line. Changing pot sizes is done with a crank handle and thumb screw adjustments; no tools are required.