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## OFFERING 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

300 Creekside Drive  
Oberlin, Ohio 44074  
Tel: 440-774-2981  
1-800-354-3750  
Fax: 440-775-2104  
[www.agrinomix.com](http://www.agrinomix.com)



[See Product Video](#)



## FEATURES

High speed – up to 2,800 containers per hour

Easily adjustable crank handle height adjustment

Quick changing for virtually any dibble configuration

Built-in controls for integrating into existing production lines

## OPTIONS

Multi-use dibble plates  
Custom dibble pins

## ELECTRICAL REQUIREMENTS

Choose between 120VAC,  
1 Phase, or 208/230 VAC  
1 Phase

Our High Speed Dibbler enables growers to dibble holes in pots and flats in order to obtain uniform placement and planting depth. Holes can be dibbled at speeds up to 2,800 containers per hour. The machine utilizes high speed pneumatics and precision controls to achieve such high speeds. The High Speed Dibbler is equipped with magnetic dibble pins that quickly attach to a metallic mounting plate for ultimate flexibility and quick changeovers. Hole locations are set by manually positioning dibble pins directly in the pot or tray. Then, using the built in hand crank, the dibble plate is lowered to allow the magnet in the base of each dibble to simply attach to the plate as they come in contact with it. In short, the High Speed Dibbler is a versatile machine, designed to meet the needs of today's high speed production lines that are often changed due to product mix.