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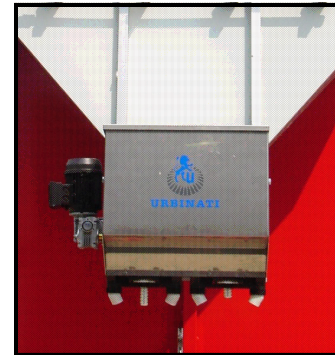
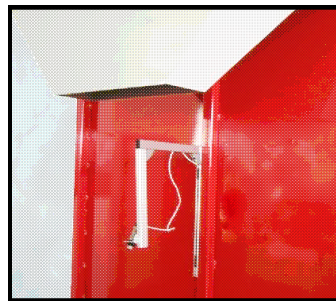
OFFERING SYSTEMS FOR:

- 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

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Oberlin, Ohio 44074
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For further information and video of this system in action, please visit our web site at:

www.agrinomix.com



Specifications:

Maximum Bale Size:
55" W x 52 3/4" D x 113" H

Processing speed:
4 to 5, 110 cubic ft. bales / hour

Electrical Requirements:
230 vac, 60HZ, single or 3 phase

Outside Dimensions:
66" W x 77" D x 135" H

Weight: 3,086 lbs.

Dump Chute Height:

- * Standard: 7' 2"
- * Optional: up to 9'

Features:

- * Bulk material hopper low-level sensor turns on bale shaver as needed
- * Automatic water application or no water
- * Touch screen control panel
- * Variable speed motors for precise control
- * Space saving design saves up to 3' in length and 1' in width
- * Enclosed design creates less dust
- * Shown with optional fertilizer dispenser

Whether it's peat or pre-mix, the VBT delivers consistent media texture and flow from the top of the bale to the bottom. The palletized bale is placed inside the machine, the doors are closed, then an elevator feeds the bale into the horizontal scraper that acts as a harrow to evenly extract the peat or pre-mix layer-by-layer. Improved processing maximizes compressed bale yield and moisture content consistency.