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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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They will ship today, in 3 hours, what used to take 2 - 3 days to ship.

Features/Benefits:

Fundamentally changes the normal shipping scheme by bringing the product to the correct cart "lanes" and then providing simple, error-free instructions of exact cart/shelf position to human loaders.

Integrates into customer computer system and works directly off the "Master Pick List".

Tailor made for operations that have many smaller orders and therefore need to have more than one order on a truck.

System allows for multiple tray entry points such a direct conveyors from the greenhouse, or an entry conveyor loaded from carts.

Systems shown in our website videos are rated between 1,500 and 2,250 trays per hour.

System is fast, accurate, saves a significant amount of labor, and gets orders out on time.



[See Product Video](#)

SHIPPING. For many growers, this is the part of their operation they see the most room for improvement. For some growers, their shipping system, or lack of it, is one of the most challenging areas of their businesses. How many times have you seen it, carts chaotically being pulled around shipping areas, "grocery shopping" to fill orders? Discouragingly disorganized, inefficient, time/labor consuming, and perhaps worst of all, prone to all kinds of error. Errors in shipping translate to lost revenue, administrative/billing cleanup, and ultimately, unhappy customers. Our system changes the entire shipping paradigm by moving the correct product directly to the shipping carts, set in a stationary, coded grid, and loaded by workers reading simple location codes printed directly on the trays.