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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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## Features:

- Creates desirable "micro-climate" underneath the trays.
- Easy conversion to and from transport racks.
- Very easy system for getting product to and from the greenhouse, as well as setting down and picking up with ease and flexibility.
- Many options for "patterning" racks on the floor, tailored to the need of the crop.
- High quality, galvanized construction.
- Height fixed by post height, with spacer option for more height.
- Minimum wasted space compared to fixed and rolling benches.
- Cost can be as low as \$2.25 per sq. foot installed, compared to \$7.00+ for rolling benches.



[See Product Video](#)

Unless growing directly on the floor for a specific reason, an important question for most growers is "what method should we use for getting product 'off the floor', both for growing and for moving product around the greenhouse?".

Imagine a system where carts are used to move product into the greenhouse, then, the carts' shelves are easily "un-stacked" and set on the floor for growing. The plants are off the floor, with the beneficial micro-climate forming underneath the racks. From there, the racks are easily moved to different parts of the greenhouse, accessed for different operations, such as trimming, and then easily re-assembled for moving and ultimately shipping.