

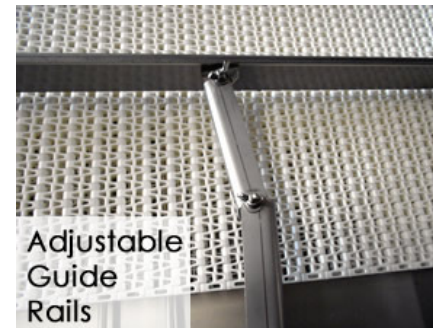
## OFFERING SYSTEMS FOR:

- 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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[See Product Video](#)



## Features / Benefits:

- \* Stainless steel body and corrosion free plastic transport chain.
- \* Float valve water level control for precise water control.
- \* Variable speed motor provides another way to control the amount of water given to the plant.
- \* Fully adjustable width guides to hold trays in position as they move through the water.

## Electrical Requirements:

- \* 110 vac

## Optional:

- \* Four (4) bar overhead water manifold with photo electric eye control.
- \* Heavy-duty motor, gear box and roller upgrade.
- \* Filter box for run-off.

The Sub-Irrigator provides the advantages of ebb-and-flow irrigation in an in-line setup. It is ideal for use in seeding, propagation and shipping lines, where uniform, full watering is needed, and overhead watering would either be insufficient or not desirable. The final watering before shipping can be critical and the sub-irrigator fully waters the roots without putting moisture, and therefore the possibility of molding, on the upper parts of the plant during shipping.