



TRAY HANDLING THS-250

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TRAY HANDLING SYSTEM

Danmatic's Tray Handling System THS-250 is designed for automatic loading and unloading of racks

The THS-250 is a compact system consisting of: Loader/Unloader all in one and a Double Conveyor with elevator.

The rack is fixated to ensure the correct position in relation to the tray handling robot.

The THS-250 automatically handles up to 250 trays per hour.

BENEFITS

- Servo controlled stacking unit for quick and exact tray handling
- Central control with touch panel

OPTIONS

- Automatic Rack Feeding System
- Modem for online service
- With a Danmatic Retraction Unit it is possible to place the products directly onto the trays before these are returned into the rack
- Moistening Unit can be built into the Double conveyor
- Seeding Unit can be built into the Double conveyor
- Tray cleaner can be built into the Double conveyor
- Depanner can be built into the top of the tower, or onto the Double conveyor. After depanning empty trays are returned into the rack
- Single conveyor instead of Double conveyor system
- Tray feeder

TECHNICAL DATA

- Capacity ranging up to 250 trays/h, unloading *or* loading
- Capacity ranging up to 200 trays/h, unloading *and* loading
- Manufactured in stainless steel and food approved materials

