

VDDI901 DOUBLE DEPALLETZER

The Volmstack VDDI901 Depalletizer is our most economical option for depalletizing. As the machine completes the destacking of one pallet it has the second pallet to move to without delay. This allows an operator to change out pallets without equipment downtime. By providing two pallet positions it eliminates the requirement of an automated pallet system. This machine uses four clamps to lift case layers from the pallet stack onto the conveyor quickly and securely. With this depalletizing layer style, you are given the versatility to unstack many different pallet layer patterns.



FEATURES

- Touch screen to control all settings and manage product layout
- Straightforward and efficient integration with existing packing lines
- Adaptable to a wide variety of boxes and patterns

OPTIONS

- Custom made clamp can be requested
- Added box tipping module at the end of layer separation table
- Box destacker to breakdown stack at exit of layer separation table (Exclusive to open boxes with tabs)

CASE SIZE/WEIGHT RANGE

- Up to 330 lbs per pallet layer
- Various case sizes can be accepted

CAPACITY/RATE

- Up to 3 layers per minute*
(Increase production with box destacker option)

PALLET SIZE/HEIGHT

- Standard 40" x 48"
- Will depalletize from a maximum height of 96"

AIR CONSUMPTION

- 2.6 cfm in standard application

POWER

- 230/480 Volt, 3 phase, 60 Hz

TRAY & BOX STYLES



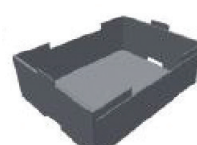
Die-Cut Tray with Flaps



RPC (Reusable Plastic Container)



Die-Cut Open Tray



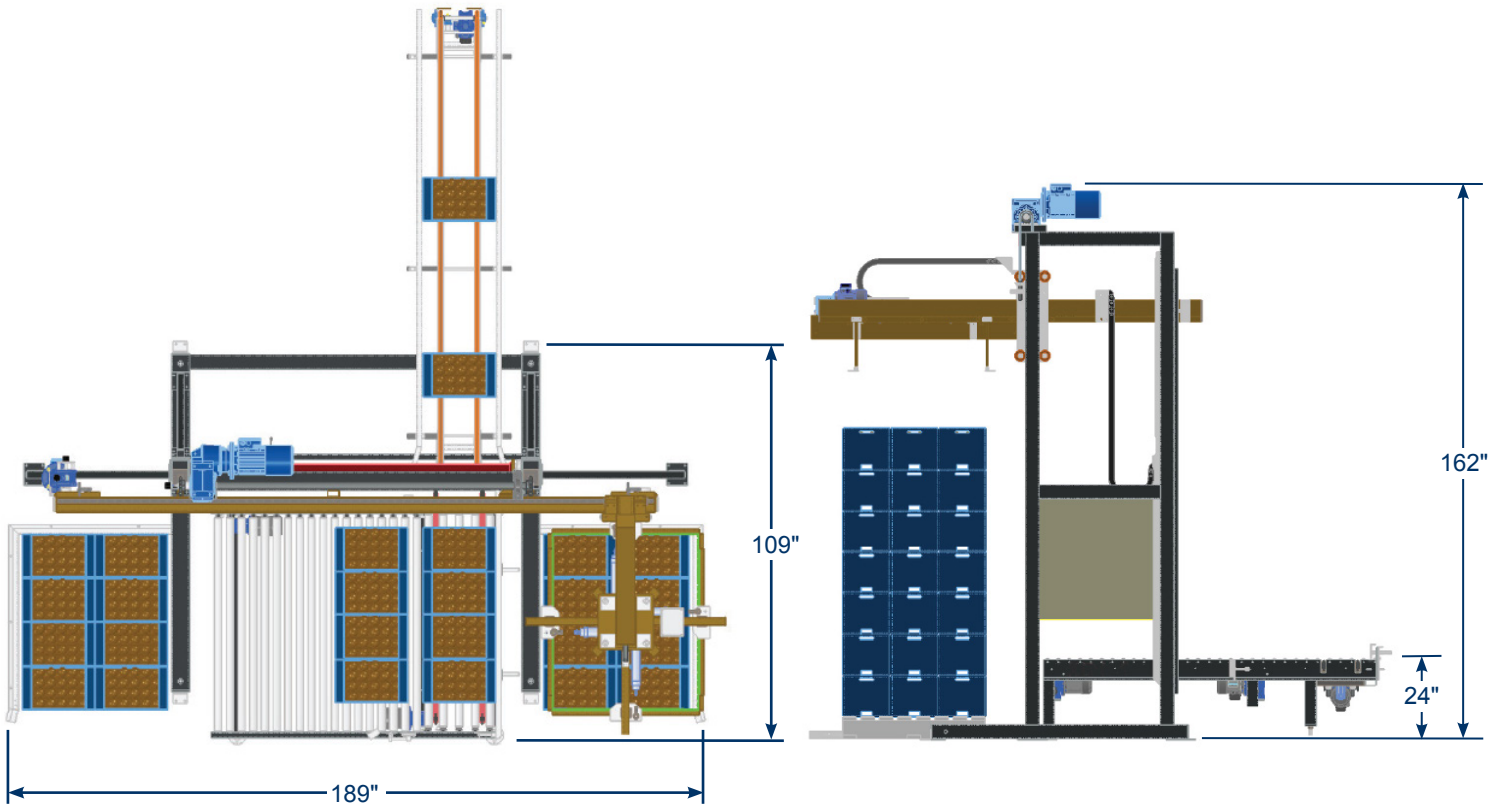
RSC (Regular Slotted Container)



Corrugated Box

*Depends on product and stacking pattern

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Measurements are rounded to the nearest inch

Known and respected for quality and dependability.

Volm Companies has been providing innovative packaging, equipment and supply chain solutions to fresh produce growers, packers, and retailers for over 60 years.

Our long history in the food packaging industry has given us deep experience in what it takes to bring produce from field to market shelf.

