



MAGIC BUS DEPALLETIZER

Step into a new era of canning line efficiency with the Magic Bus, where speed and true automation converge seamlessly.

Say goodbye to manual pallet handling as this innovation empowers packaging teams to effortlessly load cans, initiating a process that automatically removes and stacks top frames and tier sheets.

The Magic Bus is perfectly suited for applications seeking increased automation and minimized operator involvement.



TECH SPECS

- Air: 12CFM @ 80PSI
- Voltage: 480V 3 ph
- Lift Capacity: 181 kg
- Max Pallet Height: 2743.2 mm
- Weight: Varies
- Controls: Siemens/Allen Bradley Available

DEPALLETIZER DIMENSIONS

Two pallet infeed:

- 281" L x 64" W, x 134" H
- Metric: 7137 mm L, 1626 mm W, 3404 mm H
- 3937 mm ceiling clearance to stand machine

Pallet specs:

- 1118 mm x 1422 mm





MAGIC BUS OPTIONS

STANDARD FEATURES

- Depalletizer with Narrow-in, Narrow-out (NI- NO) configuration
- Motorized dual pallet infeed system
- Motorized pallet outfeed system with empty pallet stacker (6 pallets before removal)
- Siemens PLC platform with 7in HMI touch-screen controls
- Variable Can Height System – selectable on HMI with no sensor relocation
- Vacuum Tier Sheet and Top Frame Removal
- Belt Driven Sweep/Actuator



ADDITIONAL OPTIONS

- Remote HMI for maximum operator interface flexibility
- Custom configurations for depalletizer height and pallet size
- Custom loading/offloading directions available
- Allen Bradley controls
- Operator platform
- Multiple discharge and decline conveyance options available to best suit line speeds and space constraints



LEARN MORE



Magic Bus

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