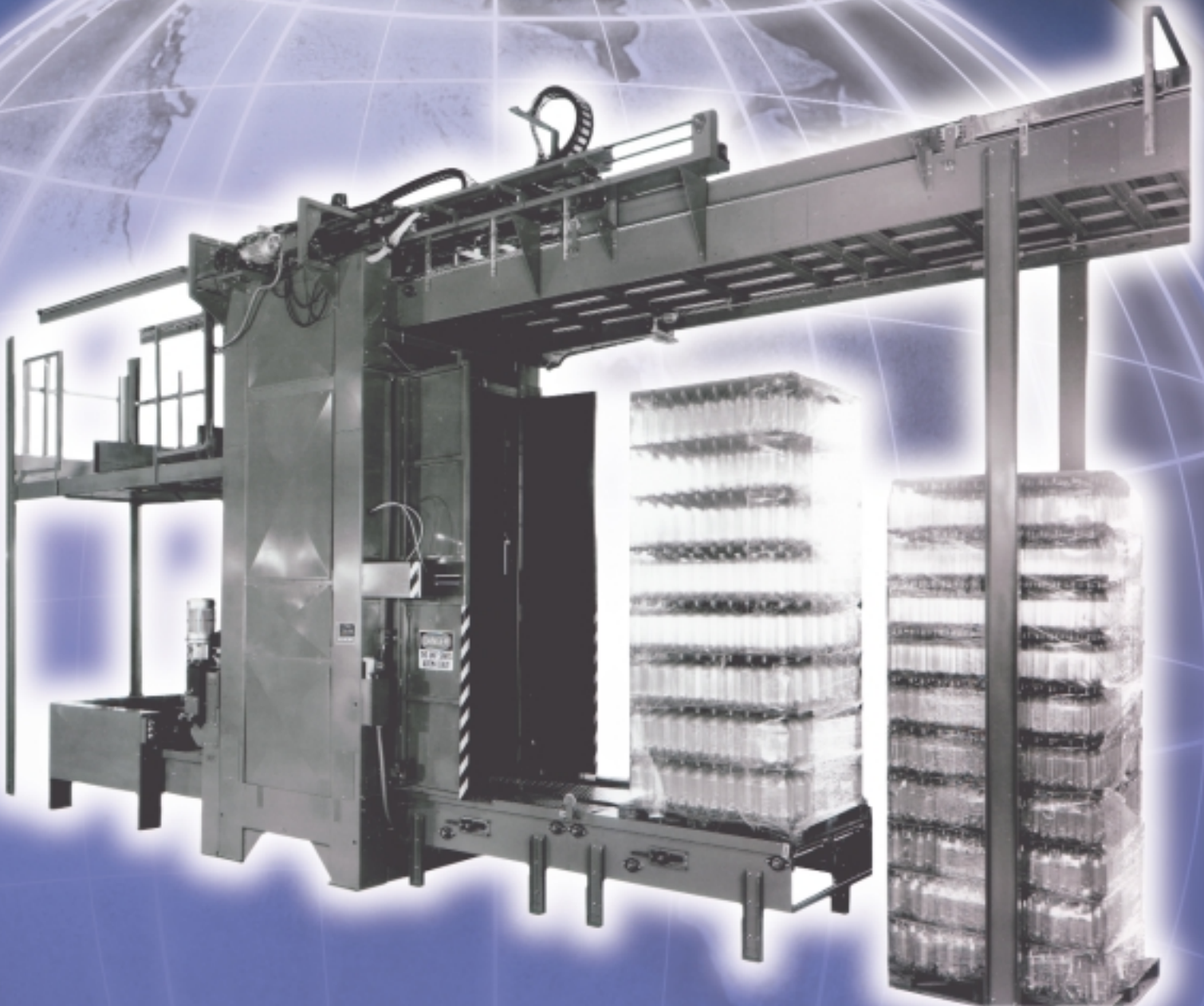


CHSC

Container Handling Systems Corporation



Bulk Depalletizing Equipment

WE HANDLE A WORLD OF CONTAINERS

Technical Specifications:

Standard Machine Specifications

Power requirements: 3ph x 60 x 230/460v. @ 30 amps,
single point drop

Air requirements: 8 to 10 cfm @ 80 psi, single point drop

Control voltage: 24 vdc

Speed of sweep: 4 to 5 sweeps per minute

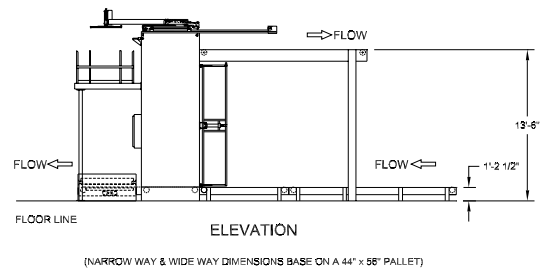
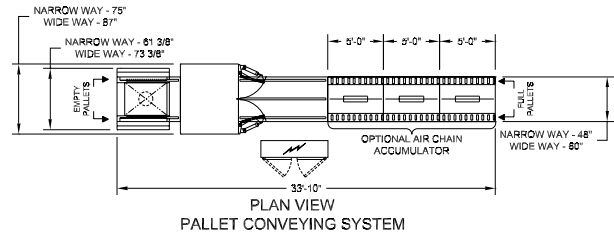
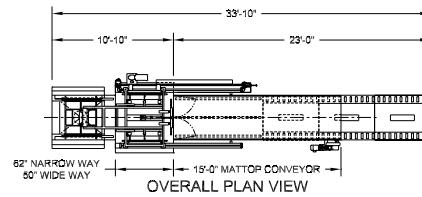
Pallet size: standard container pallet, 44" x 56" four
way (wood or plastic), chipboards (wood or
plastic), picture frames (wood or plastic)

Color: enamel machine gray

Common Available Options

- Full pallet turntable conveyor
- Full pallet right angle pop-up transfers
- Dunnage collating system with separate hoppers
- Offset high capacity dunnage collection hopper
- Pass through pallet stacker to store multiple stacks of pallets
- Offset layer squaring device mounted inside of sweep
- Top layer squaring assembly mounted inside of hoist bin
- Enhanced closed loop sweep drive for 6-7 sweeps per minute
- Other PLC platforms than the standard AB SLC-5/04
- Device net control systems
- Machine diagnostics, also downstream conveyor systems

Note: other options are available not listed above, i.e. pallet sizes, speeds, colors or specific customer specifications that can be included by request.



Other bulk palletized equipment manufactured by CHSC:

- Manufacture of high level and low level bulk palletizers and depalletizers
- Empty container palletizers
- Empty container combination palletizer/depalletizer
- Full container palletizers - depalletizers, combination palletizer/depalletizer
- Magnetic head palletizer - depalletizer, combination palletizer/depalletizer
- Pallet conveyor systems
- Pallet air chain accumulators and trailer un-loading systems