

REM® HDL-5 HYDRAULIC LIFT

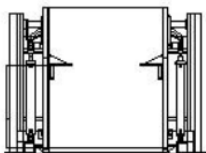
Dump materials from carts, bins, Gaylord boxes or your custom containers with this versatile, extreme duty container lift. This unit is designed for side loading of materials onto model SC sorting conveyors, or as a feed for a conveyor, shredder, crusher, or other processing equipment. Simply load containers onto the lift and use the convenient foot switch to elevate to a tipping angle of approximately 45 degrees. The model HDL-5 increases worker productivity, reduces back-strain and lowers contaminant levels from its very first day of operation.

HEAVY DUTY DURABLE CONSTRUCTION

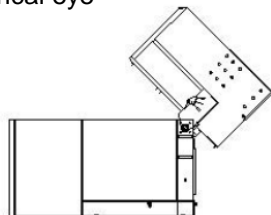
Built for your most demanding applications, this rugged unit is capable of lifting containers weighing as much as 5,000 lbs. The unique heavy duty 10" I-Beam frame construction and oversize rotator shaft along with its heavy duty bearings are built for maximum structural integrity. Special retaining rods, clamps or custom designed holding fixtures will keep your containers secure in the bucket while still allowing the material to discharge. Containers up to 120" wide can be loaded onto this heavy duty lift. Discharge heights of up to 72" tall and custom bucket depth are also available.

FEATURES

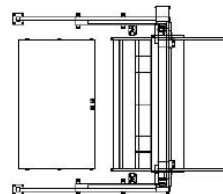
- Helps avoid back strain and injury
- Lifts up to 5,000 lbs.
- Custom designed for containers up to 120" wide
- OSHA-required flow-control valves
- Power-up/Power-down operation
- Heavy Duty 10" I-Beam frame
- Shallow incline loading ramp—secured to floor (reduces overall height when tilted)
- Heavy duty structural steel design
- 4.6 GPM/5 hp hydraulic system
- Dual hydraulic cylinders w/rod end spherical eye



End View



Lift position



Down position

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice. The information and pictures used in the document are for illustrative purposes only.



Electrical

- Unique delay for up & down operations
- 240/480 volt, three phase
- Electrical components are UL listed
- NEMA-4 (hose proof) enclosure
- Motor overload/short circuit protection

Options

- 220 volt single phase
- 208, 380, 415, 480, or 575 volt, 3 phase
- Flashing safety lights
- Cycle timers
- Full safety enclosures
- 7.5 & 10 HP hydraulic systems available
- Spring loaded hold-down bars