

The most advanced one-man side loader



E-Z Pack[®]
Refuse Systems

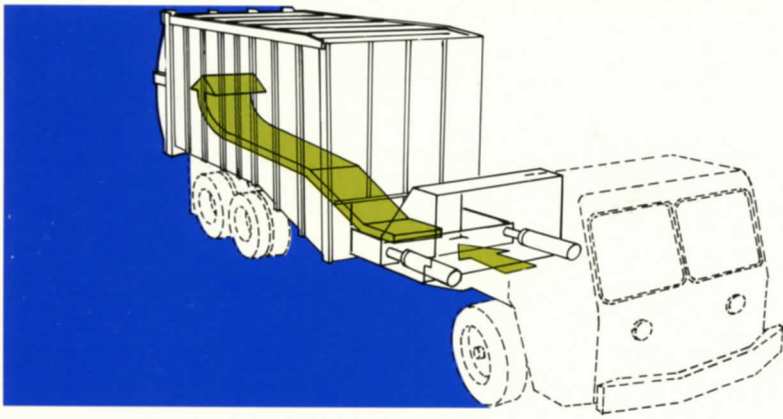
One man and one E-Z Pack[®]

Think of it, just one man can collect as much trash during a normal workday as two or three men operating most conventional real loaders. Imagine what this manpower savings can do to stretch a tight operating budget. The E-Z Pack[®] Side Loader also provides low maintenance thanks to its quality construction and the most practical engineering features you'll find!

One Source for systems planning and equipment!

Galion backs the E-Z Pack[®] Side Loader with more than 70 years of experience in waste handling equipment. Our system engineers can help you design the most efficient long-term plan for meeting your refuse control requirements. And through our national network of distributors, we provide on-going service for all your equipment needs.

E-Z Pack[®]



Unitized hopper/body design

- Provides direct packing force transfer into body side, floor and understructure at body/hopper joint
- Allows full chassis rail accessibility for maintenance
- Allows partial load ejection
- Eliminates hopper seal and related leakage
- Eliminates locking mechanism and its maintenance
- Eliminates "wish-boning" at hopper/body joint
- Eliminates packing force transfer to chassis rails
- Eliminates all interlocks to prevent ram damage
- Eliminates spillage at dump site



One-piece ram with in-line cylinders push into body, reduces hopper wear and maintenance. Load retention ledge reduces spring back of trash. No ram hinge or tracks to bind ram. Metal hinged scraper bar.



Powerful 'crusher panel' quickly *levels* bulky objects, including appliances, furniture, industrial crates, etc. Assures smoother, faster compaction.



All hydraulic and electrical components and controls, including wiring and piping, are neatly stored for protection and easy maintenance.



Body props attached to structure can be used in a raised position as an extra safety feature when repairs are needed while body is in raised position.



Hi-Capacity SIDE LOADERS



ched to under-
e swung into
extra margin of
rs are required
ised position.



Three basic body sizes - 26, 31, and 36 yards - are available. By adding the one or three cubic yard bubble tailgate, you may have a 27, 29, 32, 34, 37 or 39 yard side loader. A 29 yard is illustrated, a 26 yard body with a 3 yard tailgate.

Hydraulic, watertight, one-piece tailgate. Self-locking and unlocking with warning light in cab if not totally locked. Bubble curved design for better packing.



With the cylinder in retracted position, the tailgate is locked. Lifting, extension lowers locking mechanism to unlock.



The E-Z Pack® *unitized* design eliminates the leakage, spillage and potential seal wear found in two-piece body designs. It dumps quickly, cleanly and safely. Compactor can be cycled while unloading to clean out hopper and body.

Only E-Z Pack® could bring you a one-man side loader with so many outstanding engineering features!



Available in a range of body sizes to fit various route and system requirements.

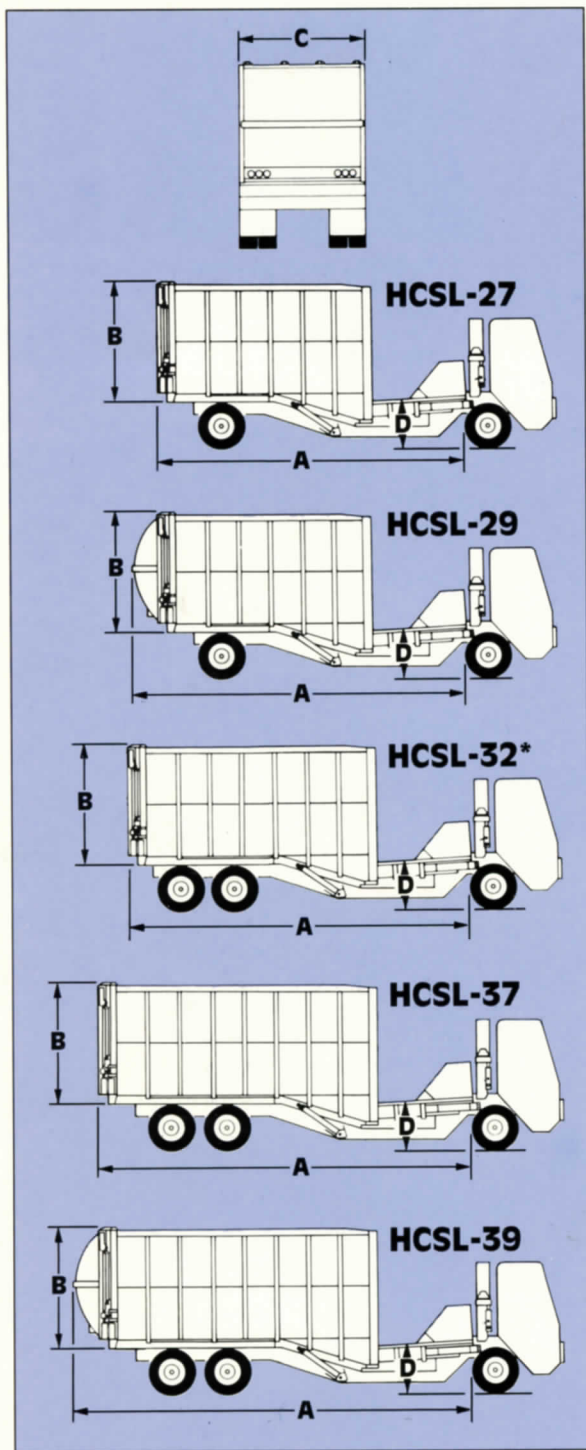


Standard Features

- Unitized hopper-body construction
- Automatic, one complete cycle
- 10-12 seconds cycle time
- Over 50 years experience in hoist design
- Oil reservoir mounted to truck frame behind cab
- Self-locking hydraulic tailgate
- Body props
- Continuous body welds
- In-line packing cylinders
- Streetside wind door
- Easy hydraulic maintenance

ONE MAN DOES IT ALL...

E-Z Pack Hi-Capacity, One-Man Side Loaders



E-Z Pack reserves the right under its Product Improvement Program to modify construction and/or design details and furnish equipment when so altered without reference to illustrations and/or specifications shown herein. All specifications subject to change without notice.

Drawings — Body Detail	HCSL 27 27 yd.	HCSL 29 29 yd.	HCSL 32 32 yd.	HCSL 37 37 yd.	HCSL 39 39 yd.
A. Length of body and Packer	245 3/4"	263"	274 3/4"	305 3/4"	323"
B. Body Height (above frame)	98"	98"	98"	98"	98"
C. Body Width Overall	96"	96"	96"	96"	96"
D. Loading Height (depending on Chassis)	42"-44" approx.	42"-44" approx.	42"-44" approx.	42"-44" approx.	42"-44" approx.

General Specifications

Construction and Operational Details and Chassis Requirements	HCSL 27	HCSL 29	HCSL 32	HCSL 37	HCSL 39
Fillable Body Capacity	27 cu. yd.	29 cu. yd.	32 cu. yd.	37 cu. yd.	39 cu. yd.
Total Body Weight (approx.)	10,100#	10,300#	10,650#	11,100#	11,300#
Single or Tandem Axle	single	single	tandem	tandem	tandem
Cylinders (number and size)					
• Packing	(2) 4" bore	(2) 4" bore	(2) 4" bore	(2) 4" bore	(2) 4" bore
• Crusher Panel	(1) 3 1/2" bore	(1) 3 1/2" bore	(1) 3 1/2" bore	(1) 3 1/2" bore	(1) 3 1/2" bore
• Hoist Cylinder	(2) 4"-2 stage	(2) 4"-2 stage	(2) 5"-3 stage	(2) 5"-3 stage	(2) 5"-3 stage
Oil Reservoir Location	Behind cab mounted on frame	Behind cab mounted on frame	Behind cab mounted on frame	Behind cab mounted on frame	Behind cab mounted on frame
Type of Rear Door	Top Hinged Hyd. Self-locking	Top Hinged Hyd. Self-Locking	Top Hinged Hyd. Self-locking	Top Hinged Hyd. Self-locking	Top Hinged Hyd. Self-locking
Type of Operation	Automatic (one complete cycle)	Automatic (one complete cycle)	Automatic (one complete cycle)	Automatic (one complete cycle)	Automatic (one complete cycle)
Cycle Time	10-12 sec.	10-12 sec.	10-12 sec.	10-12 sec.	10-12 sec.

*Model HCSL-32 offers optional tailgate for 34 cu.yd. capacity.

Optional Equipment

- Variety of work and rear light packages
- Hopper Wind Enclosure
- Dual Packing Cycle
- Curbside Wind Doors
- Storage Compartment
- Hydraulic Line Kit for Cart Dumper Tap-In
- Other options available upon request

Authorized Distributor:

METROPOLITAN WASTE EQUIPMENT, INC.
1074 TURNPIKE ST
STOUGHTON, MA 02072
(617) 344-8262

E-Z Pack[®]

Refuse Systems

Galion Solid Waste Equipment, Inc.
P.O. Box 357 • Galion, OH 44833
(419) 468-2120 • Fax (419) 468-4895