

E-Z PACK® GOLIATH. THE BEST EQUIPPED REAR LOADER EVER BUILT.



*Leading with
Quality*


Peabody Galion
Solid Wastes Systems

IF YOU HAND-PICKED THE BEST FEATURES OF ALL REFUSE PACKERS (AND ADDED SOME), YOU'D HAVE GOLIATH.

E-Z Pack engineers did. And that's why no other high-compaction refuse packer can match Goliath for speed, efficiency and productivity.

Goliath's advantages start with the biggest hopper in the industry — a *true* 3.7 cubic yards. Because the hopper holds more refuse, Goliath requires fewer compaction cycles to fill its 25-cubic-yard body. That reduces the truck's fuel consumption while increasing its productivity.

On container routes, the greater hopper capacity reduces the time spent per container, resulting in more container pickups (and more revenue) per day.

UNIQUE HOPPER DESIGN

Goliath's hopper has completely clean, flat side walls without tracks, slots or slides. This design has fewer moving parts that are likely to trap debris. And the simple geometry of the trackless packing blade allows it to concentrate compaction force on the refuse, not on the hopper side walls or bottom. The result: less wear on the hopper.

In addition, only Goliath has the main control valve located conveniently outside the body, making it more accessible and saving maintenance time.

HIGHER COMPACTION/ GREATER PAYLOAD

Goliath's higher compaction capability and 25-cubic-yard capacity result in significant operating savings with improved productivity. Because Goliath packs more than 1000 pounds per yard (and does so consistently in virtually all weather conditions), it reduces the number of disposal trips required. That makes Goliath more productive while cutting down on vehicle and tire wear, and reducing fuel consumption.

Goliath's greater payload means your operation needs fewer personnel and fewer trucks. When disposal fees are computed on a "per yard" basis, Goliath's higher compaction offers extra savings as more refuse can be disposed of per dollar spent. Higher compaction also extends the amount of time actually spent in collecting, giving the operator the flexibility to plan routes more efficiently.

FAST CYCLE TIME

No other high-compaction rear loader can match Goliath for cycling speed. It has a fast reload time (10-12 seconds) and completes a total cycle in 28 to 30 seconds.

Goliath can dump smaller containers (one to three cubic yards) in a single cycle. For larger containers (three to 10 cubic yards), Goliath's large hopper and high container dump angle promote faster dump-

ing. The container lid swings freely within Goliath's hopper, allowing the container to empty fully and more quickly.

SIMULTANEOUS DUMPING AND PACKING

Goliath is designed so that the winch and packing mechanism utilize a hydraulic system that cannot rob power from either. As a result, the winch and packing cycle can be operated simultaneously without sacrificing cycle time. This feature speeds dumping and packing to increase the truck's routing flexibility and productivity.

AUTOMATIC LOCK/ UNLOCK TAILGATE

Goliath's exclusive fully automatic hydraulic lock/unlock tailgate provides the same fast, safe operation available from other E-Z Pack products. A simple hydraulic pilot circuit automatically pressurizes the tailgate locking cylinders with each packing cycle to maintain a positive gate lock. This virtually eliminates the danger of the tailgate loosening or opening on the route.

Off-loading time is much faster since the operator need only pull a single control lever to unlock and raise the tailgate. The operation is also much safer since the operator remains at the front of the truck during the entire off-loading procedure.

Because the tailgate locks hydraulically rather than mechanically, it

Curved roof — high strength-to-weight ratio; no cross members; sheds elements — extending service life.

Winch — operates independently of the packing mechanism so both dumping and packing can be done simultaneously without loss of cycle time. (optional)

Externally located control valve — easily accessible, reduces maintenance and parts.

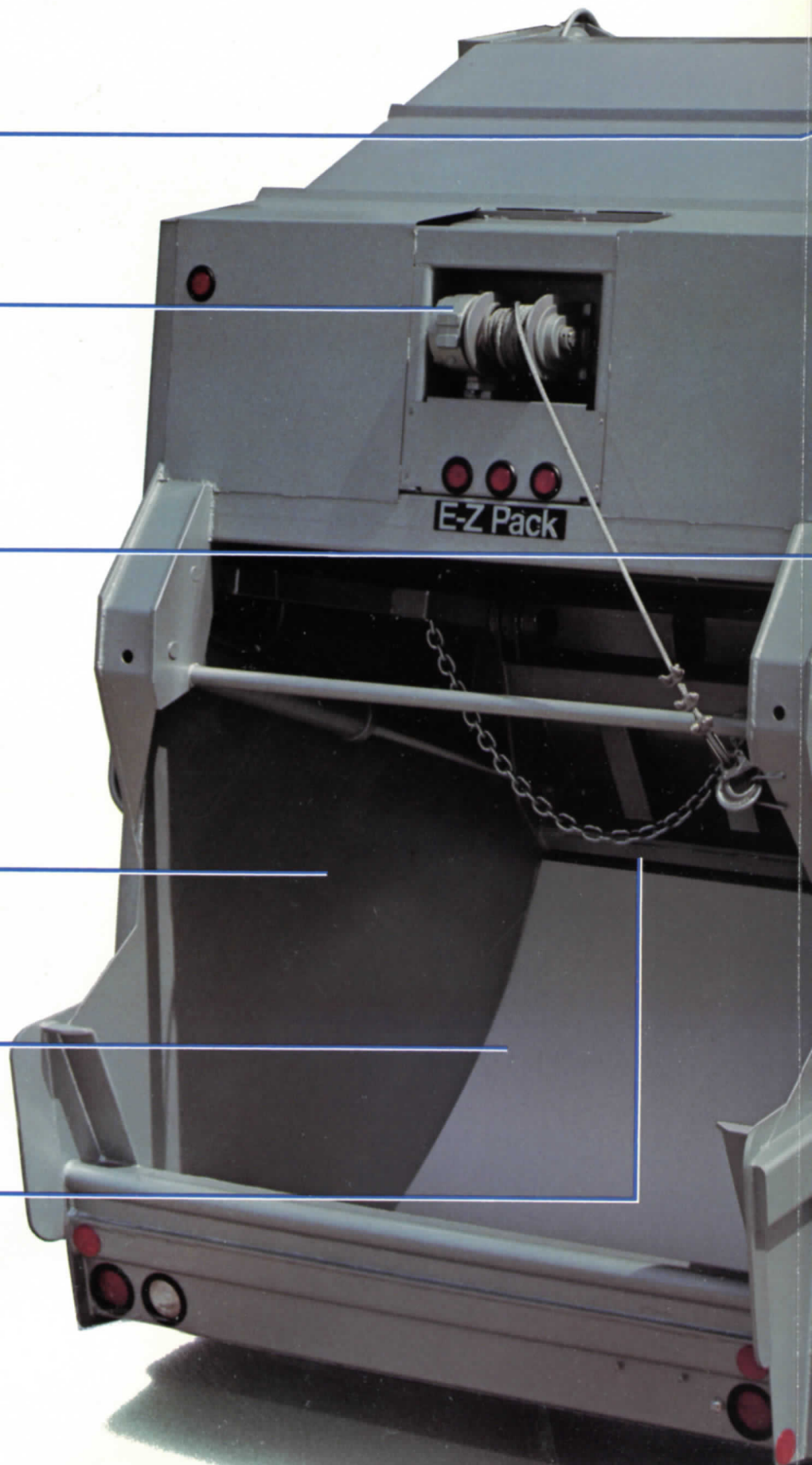
Packing cylinders — cushioned for extra-long cylinder life, quieter operation.

Clean side walls — no tracks, slots or slides to trap grit that wears out parts. No greasing needed.

3.7 cubic yard hopper — completes total cycle in a fast 28–30 seconds.

Simple packing geometry — puts force on refuse, not on hopper, reducing hopper fatigue.

Container attachments — Goliath can be fitted with the hardware to meet your container designs.





Horizontal side braces — increases side wall strength, eliminates rust pockets.

25 cubic yard body capacity — packs over 1000 pounds per yard consistently in virtually any weather ...reduces disposal costs, allows increased flexibility and route planning.

Single telescopic cylinder — off-loads quickly, easily with single sweep ejection.

Automatic lock/unlock tailgate — exclusive E-Z Pack feature assures positive locking and sealing; eliminates manual turnbuckles.

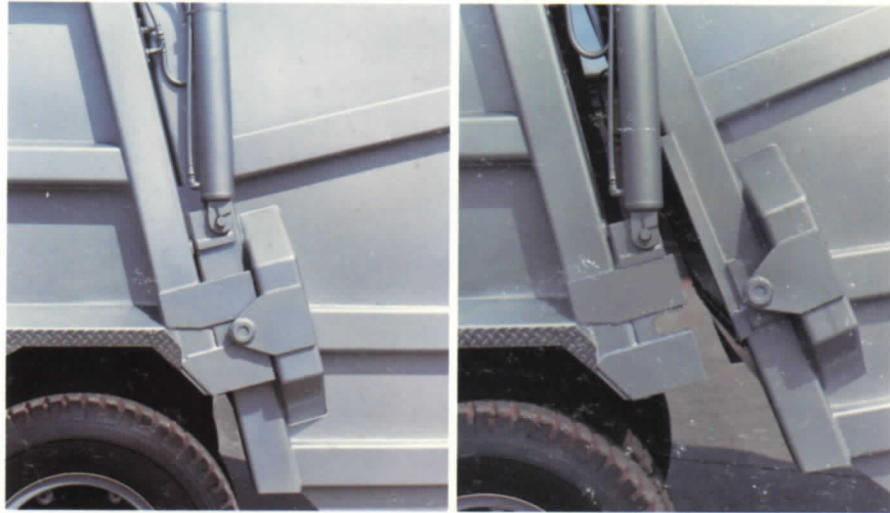


Can dump 1-3 yard containers in one cycle, saving time. Empties large containers fast due to high container dump angle. Container lid swings free and out of the way — doesn't catch refuse, dumps cleanly.

creates a positive seal. The hopper closes against a flexible gasket, assuring that no liquid will seep out along the route.

HORIZONTAL SIDE BRACES

Only Goliath uses horizontal side braces to increase side wall strength while reducing the number of weld seams. More "parent" metal provides the extra strength necessary to withstand Goliath's greater compaction force. In addition, the side walls stay cleaner and eliminate rust pockets by shedding snow and rain.



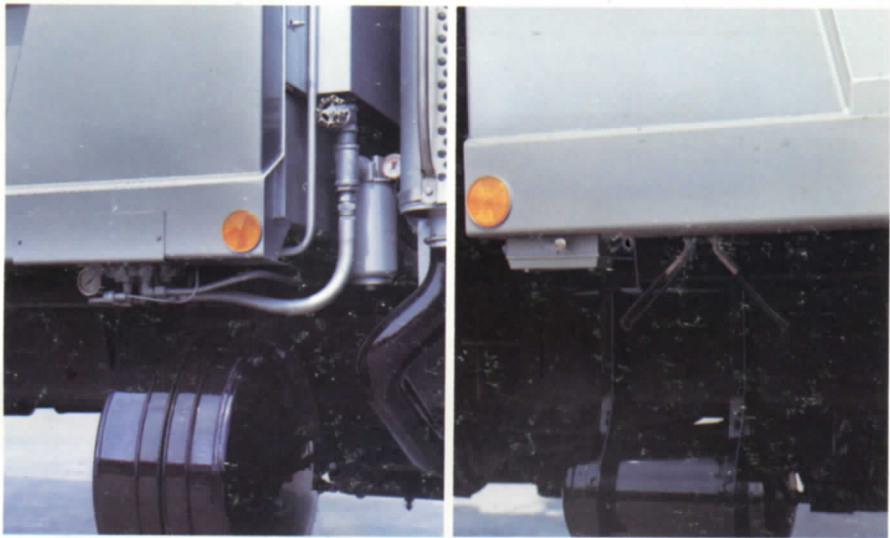
CURVED ROOF

Goliath's prestressed, curved roof has a higher strength-to-weight ratio than any flat, braced roof. The clean, curved design sheds snow and rain, extending service life by reducing the chances for rust and corrosion.

Automatic lock/unlock tailgate is an exclusive E-Z Pack ease of operation and safety feature. Assures positive locking and sealing; eliminates manual turnbuckles.

SIMPLIFIED HYDRAULICS

Fewer fittings, hoses and hydraulic lines make Goliath more reliable and simpler to maintain. The hydraulic reservoir, tucked behind the ejection panel, is protected from hazards and is safer than reservoirs mounted at the top of the body.



COMPETITIVE PRICE

Surprising as it may seem, you can have Goliath for about the same investment as other high-compaction rear loaders.

Hydraulic reservoir is tucked behind the ejection panel, inside the body. This offers protection and accessibility.

Single control lever for the automatic lock/unlock tailgate allows the operator to maintain a safe distance at all times during the off-loading procedure.



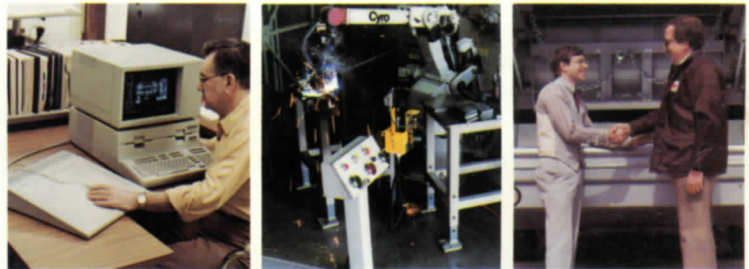
A TOTAL COMMITMENT TO QUALITY.

From engineering to manufacturing to management, Peabody Galion is strongly committed to the high standards that built our reputation as the best in the industry. You can see it in the attitude of every single employee...and in their craftsmanship. Peabody Galion is leading with quality. And serving you with experience. *And count on your E-Z Pack distributor.*

E-Z Pack's nationwide network of authorized distributors assures you of parts availability and the fastest response to your service needs.



Leading with Quality



Peabody Galion

Solid Wastes Systems

P.O. Box 607, Gallion, Ohio 44833-0607 U.S.A.
419-468-2120/1-800-537-9180 TLX: 987-454 PEABINT GAON

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