
LEACH
Split Rear Loader
Peachtree

Leach Split Rear Loader

LEACH ENGINEERED DUAL-STREAM COLLECTION

The Leach Split Rear Loader excels in dual-collection without compromising on productivity. Its innovative design accommodates refuse, recyclables, and organics, enhanced by a unique leachate sump.

Engineered for versatility, the Split Rear Loader offers powerful hydraulics that handle various waste types without losing efficiency. The adaptable design includes configurations for 50/50, 40/60, or 60/40 split bodies, allowing for simultaneous collection of different waste streams, reducing trips and increasing productivity.

Designed with operator safety and efficiency in mind, whether serving residential areas or commercial routes, the Split Rear delivers exceptional performance, making it a robust, cost-effective solution for today's waste collection challenges.

Laying the foundations for a truly exceptional product.

LEACH™ INNOVATIONS

With a strong emphasis on innovation, Leach's engineering team has crafted a comprehensive range of customizable options to cater to even the most stringent customer requirements. We are poised and eager to embrace emerging industry trends and fulfill evolving customer demands. This perpetual cycle of innovation positions Leach™ as the forefront leader in rear loader solutions across North America.

WEIGHT DISTRIBUTION

Over years of innovation, Leach™ trucks prioritize ideal weight distribution in all models. Our ongoing objective is to achieve the perfect material balance, ensuring models collect more waste while maintaining the highest legal payload.

EnviroLink™
SMARTER COLLECTION

ENVIROLINK™ HAS LAID THE FOUNDATIONS FOR A BRAND-NEW ERA IN TRUCK INTELLIGENCE.

An improved electrical network and analog system, cameras, lights and monitors, safety interlocks, alerts, GPS tracking, and more are now packaged in a more precise, reliable, and efficient Smart Collection Package

Interchangeable packer cylinders

Diamond Force compaction design

25 yd³, 29 yd³, and 32 yd³ body sizes available

Low load sill height of 6" below frame

Available AR Steel liners in the hopper

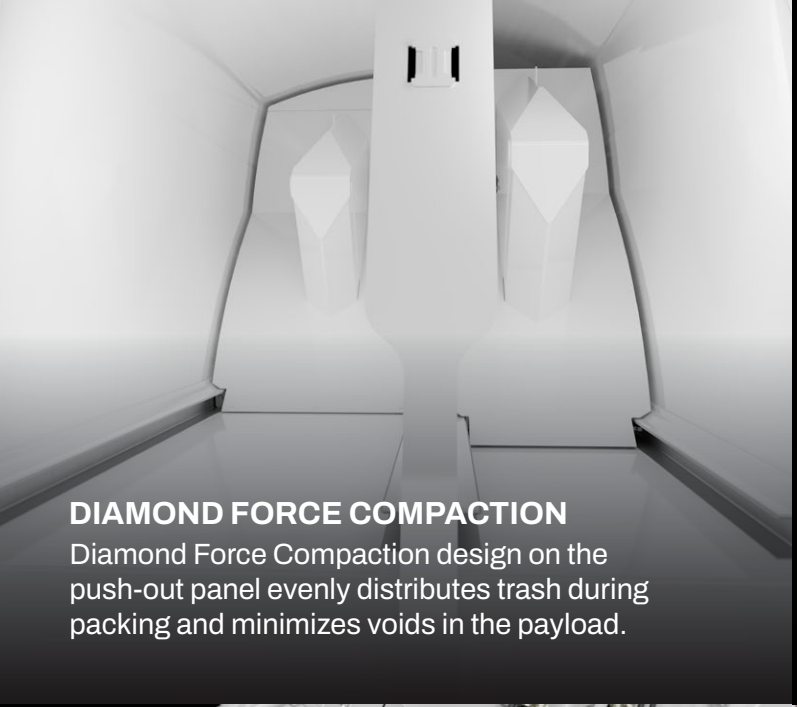
Optional tippers controls located on the same side

Up to 1000 lbs/yd³ compaction*

Single piece of AR steel body side walls

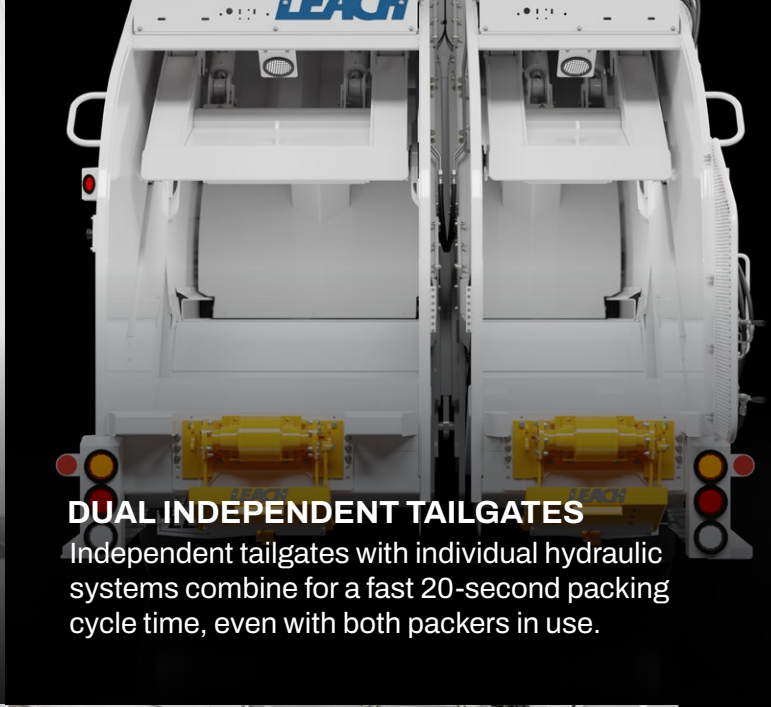
Ejector cylinder angled upward away from debris

	AUTOMATED	MANUAL	RESIDENTIAL	COMMERCIAL	DEMOLITION	ORGANICS	ALLEYS TIGHT AREAS	RECYCLING	TIP TO DUMP	FULL EJECT	SPLIT BODY	50>82 DGE	50>96 DGE	50>100 DGE	60>97 DGE	FRAME	ROOF	CAB	TAILGATE	EV
LEACH Split Rear		●	●			●		●		●	●			CNG		CNG	CNG	CNG		●



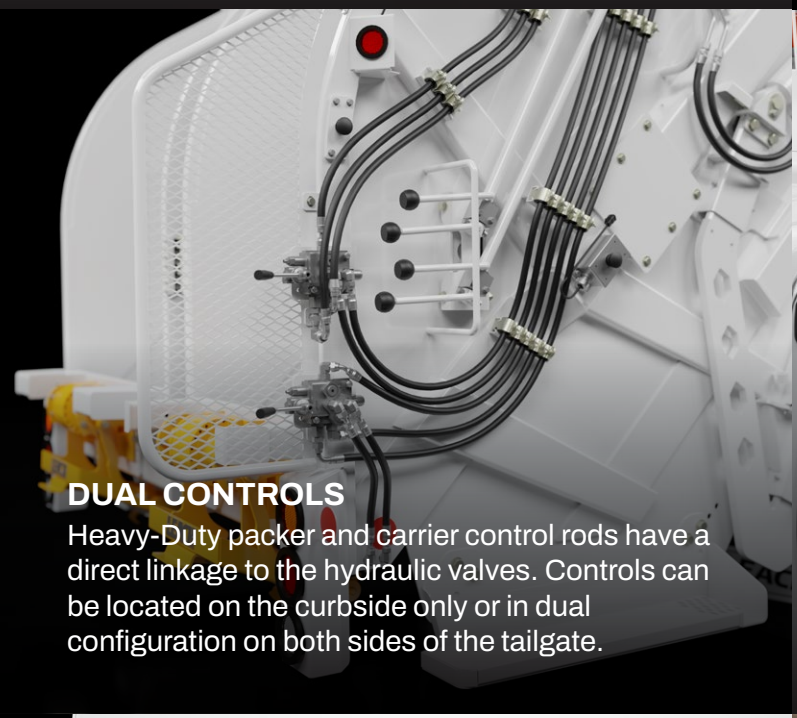
DIAMOND FORCE COMPACTION

Diamond Force Compaction design on the push-out panel evenly distributes trash during packing and minimizes voids in the payload.



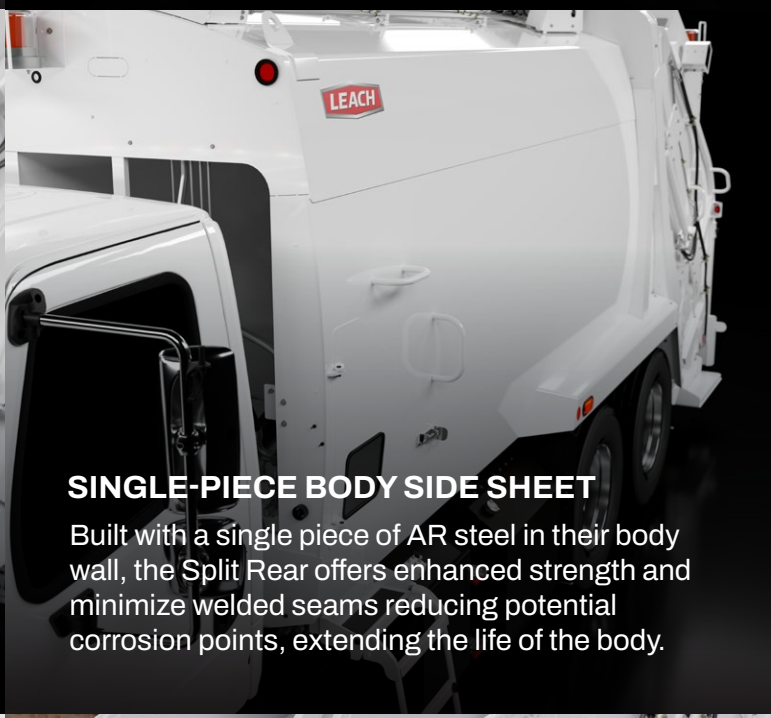
DUAL INDEPENDENT TAILGATES

Independent tailgates with individual hydraulic systems combine for a fast 20-second packing cycle time, even with both packers in use.



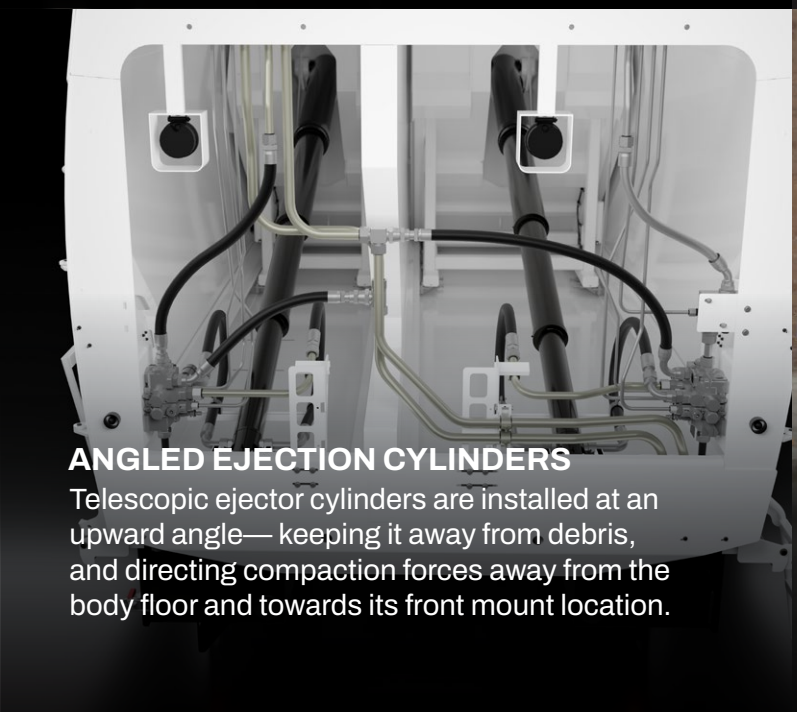
DUAL CONTROLS

Heavy-Duty packer and carrier control rods have a direct linkage to the hydraulic valves. Controls can be located on the curbside only or in dual configuration on both sides of the tailgate.



SINGLE-PIECE BODY SIDE SHEET

Built with a single piece of AR steel in their body wall, the Split Rear offers enhanced strength and minimize welded seams reducing potential corrosion points, extending the life of the body.



ANGLED EJECTION CYLINDERS

Telescopic ejector cylinders are installed at an upward angle— keeping it away from debris, and directing compaction forces away from the body floor and towards its front mount location.



CYCLE TIMES

Various dual tipper configurations available and fast packer/carrier cycle times

*Compaction ratios will vary based on commodity and environmental factors

Split Rear Specifications

Body Specs

Body Floor	1/4" 50W 50,000psi
Body Sides	10ga A1011 80,000psi
Body Roof	10ga A1011 80,000psi

Hopper Specs

Hopper Size 60% side (yd^3)	1.4
Hopper Size 40% side (yd^3)	1
Hopper Opening Width 60% Side	45-7/8"
Hopper Opening Width 40% Side	32-3/8"
Hopper Opening Height	63"
Hopper Depth	15"
Loading Sill Below Chassis Frame	6"
Hopper Floor	3/16" 100QT 100,000psi (AR450, 175,000 psi optional)
Hopper Sides (upper)	3/16" 50W 50,000psi (AR450, 175,000 psi optional)
Hopper Sides (lower)	1/4" 50W 50,000psi (AR450, 175,000 psi optional)

Body Dimensions

	25yd^3	29yd^3	32yd^3
A. Overall Length, Tailgate Closed (in.)	273	303	326
Overall Width (in.)	102	102	102
B. Overall Height Above Frame, Tailgate Closed (in.)	95	95	95
C. Overall Length, Tailgate Open (in.)	310	340	363
D. Overall Height Above Frame, Tailgate Open (in.)	153	153	153

Cylinder Specs

Ejector Cylinder (25yd^3)	3 stages 5-1/2" bore x 124-1/2" stroke
Ejector Cylinder (32yd^3)	5 stages 7-1/2" bore x 176-1/2" stroke
Packer Cylinders	3-1/4" bore x 2" rod x 32" stroke
Carrier Cylinders	3-3/4" bore x 1-3/4" rod x 35" stroke
Tailgate Cylinders	3" bore x 2" rod x 35-1/2" stroke

Hydraulic Specs

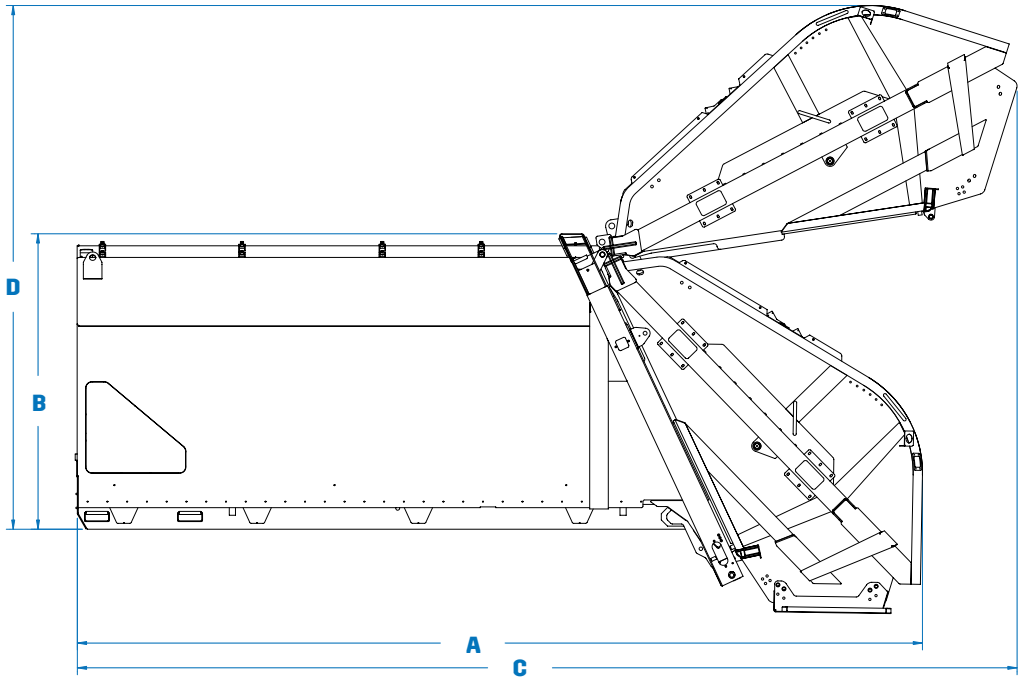
Pump	Remote dual valve pump
Pump Capacity	56 gpm @ 1200 rpm
Max. Operating Pressure	3,000 psi
Oil Reservoir	94 gal

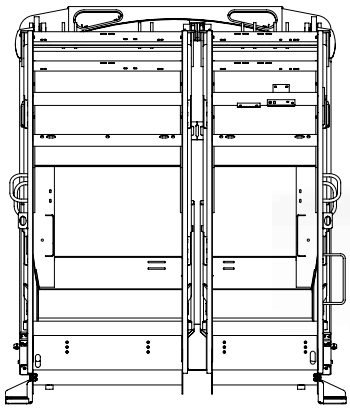
Packer-Carrier Specs

Compaction ratio (lbs/yd^3)	1000
Packer Panel Face Plate	1/4" 50W 50,000psi
Carrier Panel Face Plate	3/16" 50W 50,000psi

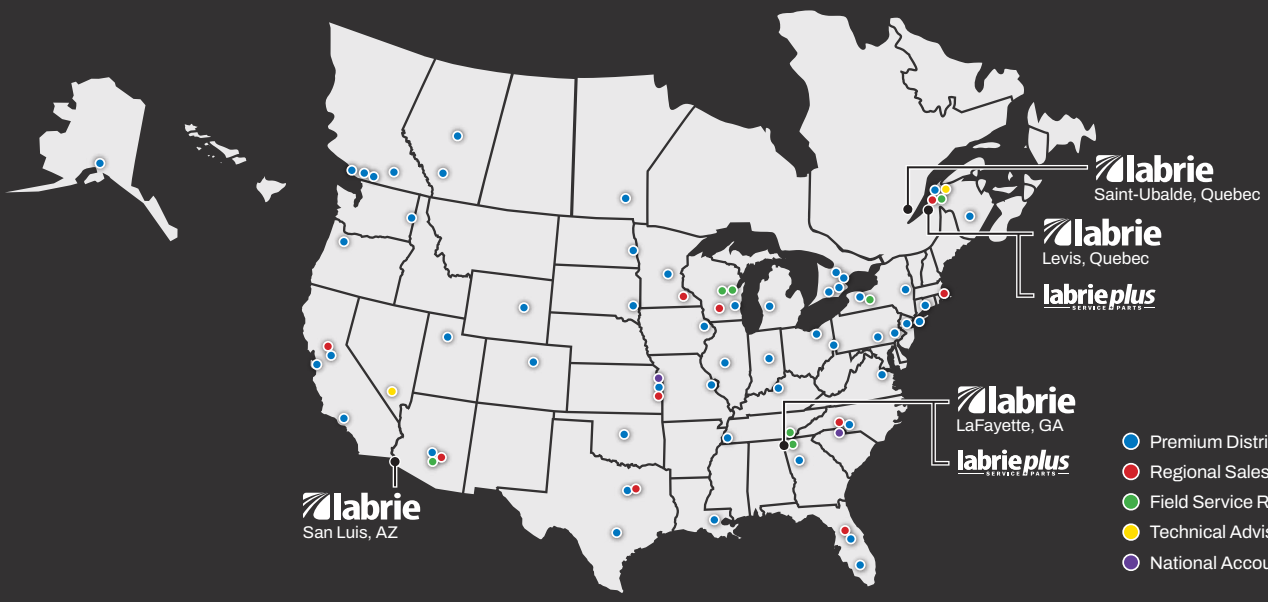
Performance Specs

Packer/Carrier Cycle Time	20-22 sec
Tailgate Open	10 sec @ 700 rpm
Tailgate Close	14 sec @ 700 rpm





Note: Specifications subject to change without notice



Our North American network is dedicated to quality.

Leach™ trucks are supported by over 30 top-tier distributors spanning across 50+ sites in the US and Canada, guaranteeing a commitment to driving excellence and providing expert support.

Pronto | Opt for the Leach™ Pronto Stock Program when a pre-built model makes sense. Benefit from expedited delivery, cost savings, and a wide selection of models designed to cater to even the most demanding collection needs.

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Sanitary Equipment Co., Inc.



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Get it done right, the first time

ABOUT US

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OUR MISSION

To provide durable, reliable equipment and responsive support so contractors and municipalities can depend on us for the long term.

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LABRIE

Automated side loaders, front loaders, and rear loaders equipped with advanced packer systems, engineered for durability, efficiency, and consistent performance in municipal and commercial refuse service.



LEACH

Rear loader refuse bodies designed for commercial and municipal collection, known for durable construction, efficient compaction and reliable performance on daily routes.



GALFAB

Cable hoist systems for roll off containers, engineered for contractor and municipal hauling with heavy duty construction, smooth operation and long term durability.



LOADMASTER

Rear loader refuse bodies for commercial and municipal collection, engineered for rugged construction, efficient compaction and dependable performance on demanding daily routes.



KANN

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AMERICAN ROLL OFF

Cable hoist systems for roll off containers, designed for municipal and contractor hauling with straightforward operation, rugged construction and long term reliability.



MARATHON

Stationary and self contained compactors, for municipal and commercial waste handling, known for rugged construction and long service life.



PALFINGER

Hooklift systems, container carriers, and grapple loaders delivering flexible hauling solutions for contractor and municipal operations.



STELLAR

Hooklift systems and service bodies for interchangeable body hauling and fleet support applications, offering flexible configurations for contractor, utility and municipal operations.



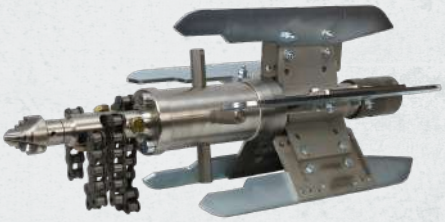
DIG PIG

Hydro excavation and sewer cleaning nozzles, engineered for aggressive cutting, reduced noise and efficient debris removal in demanding applications.



HYDRAFLEX

Hydro excavation and sewer cleaning nozzles, designed to improve efficiency, safety and performance in vacuum truck operations.



KEG

Sewer cleaning nozzles engineered for high performance pipe cleaning, delivering effective blockage removal, durability and consistent results in demanding applications.





ODB

Chassis mounted and trailer mounted vacuum systems for leaf, litter, and catch basin cleanup, delivering reliable performance for municipal maintenance operations.



CUES

Pipeline inspection cameras, robotic crawlers, and sewer inspection systems for industrial and municipal applications, supporting accurate condition assessment and efficient underground asset management.



SONETICS

Wireless communication headsets and crew intercom systems designed for high noise environments, improving safety, coordination and productivity for vacuum truck and field operations.



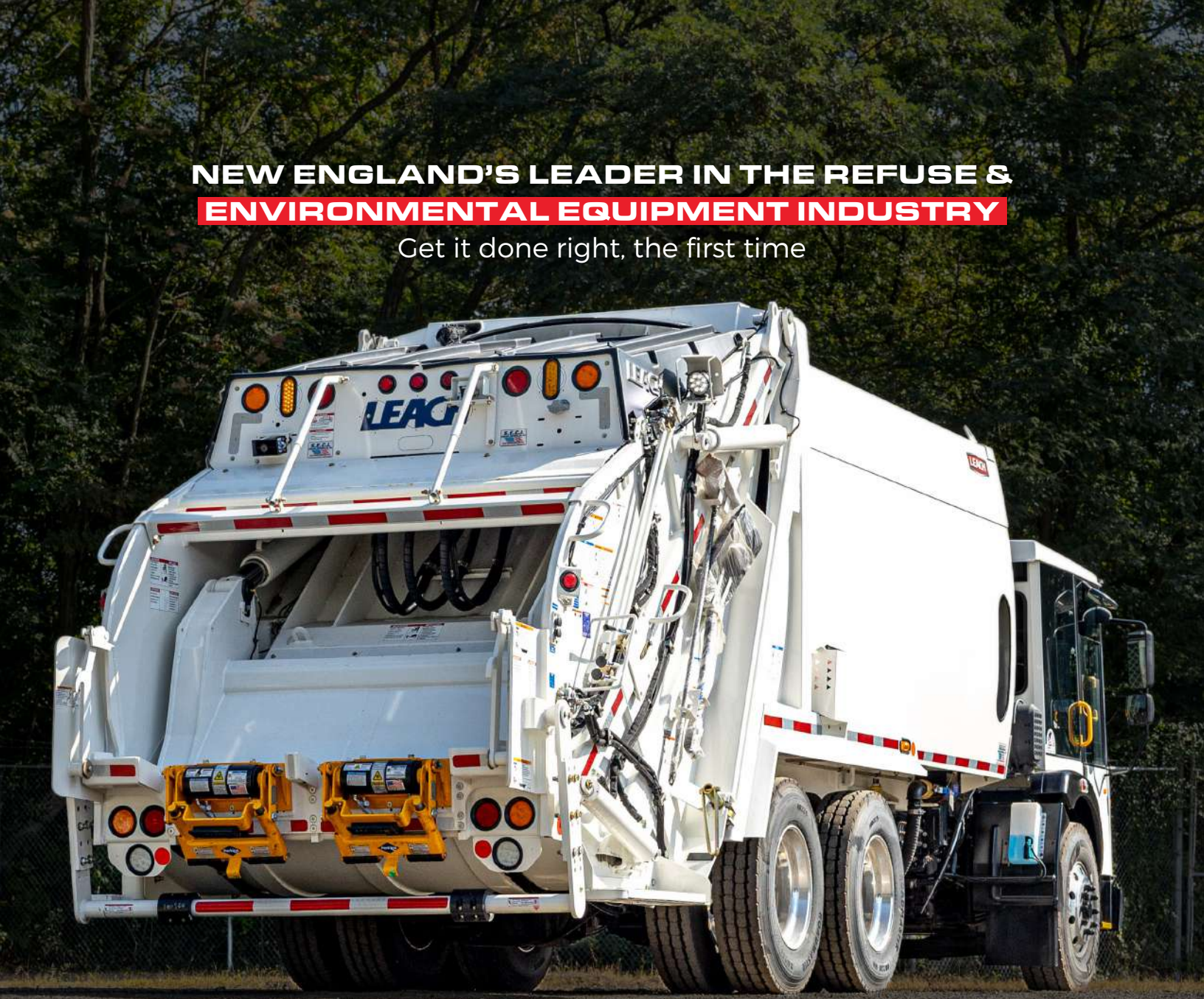


VAC CON

Combination sewer cleaners, hydro excavators, jet trucks, and trailers engineered for contractor and municipal applications, providing powerful debris removal, efficient operation, and proven reliability.

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Get it done right, the first time



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