LOADMASTER™

www.loadmaster.org
906.563.9226



Enviromaster DT

LOADMASTER™

Crush the Competition

The ***Enviromaster DT*** is Loadmaster's dual tailgate rear loader designed to fit any dual stream collection route. Proudly made in the USA with Loadmaser's long-standing reputation of reliability and robustness.



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Inner Tailgate Remote Zerks

Proper lubrication of body components is important. We made the inner Tailgate Remote Zerks standard so you can easily maintain your equipment. In combination with our Triple Tailgate and Sweep Base End remote Zerks and our Ejector Remote Zerk options the complete truck can be greased from the ground.

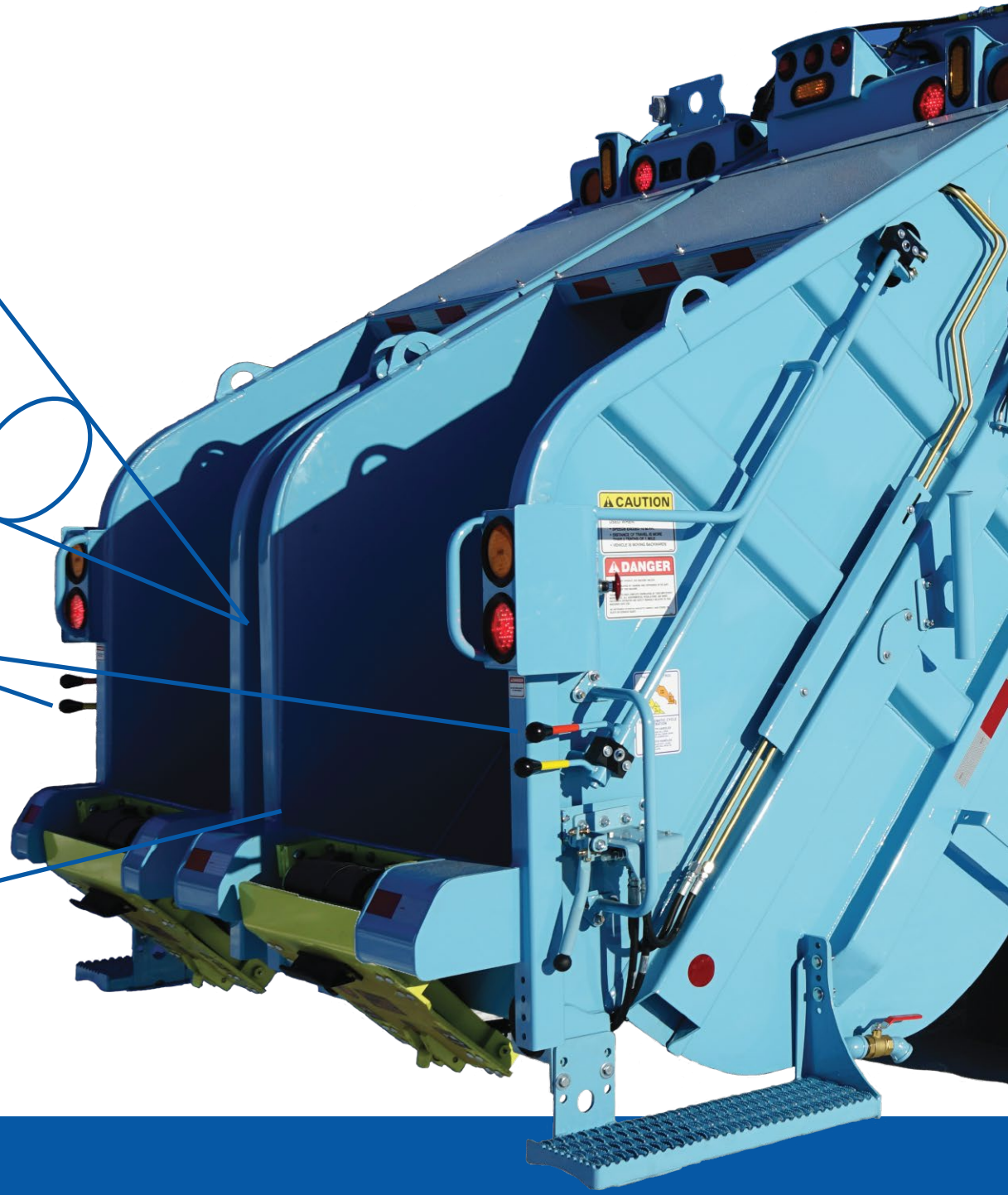


Independent Tailgate Controls

Simplicity enhances reliability. We have made each tailgate its own independent system to conveniently place packing controls on the outside of each tailgate.

Rugged Hopper

Our hopper floor is constructed of 3/16" Hardox 450 with a 1/4" AR 400 shelf liner and 3/16" Hardox 450 sides creating a hardy concoction that makes for an extremely resilient, long-lasting, machine.



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Customized to Your Route

Loadmaster has a long list of add-ons and options with every product line. The Enviromaster DT is not exception. Give your local Loadmaster dealer a call to learn what we can do for you.

Easy Body Access

Body access doors are standard on both sides of the Enviromaster DT. This feature allows for hassle-free maintenance of ejectors and inner body chambers.

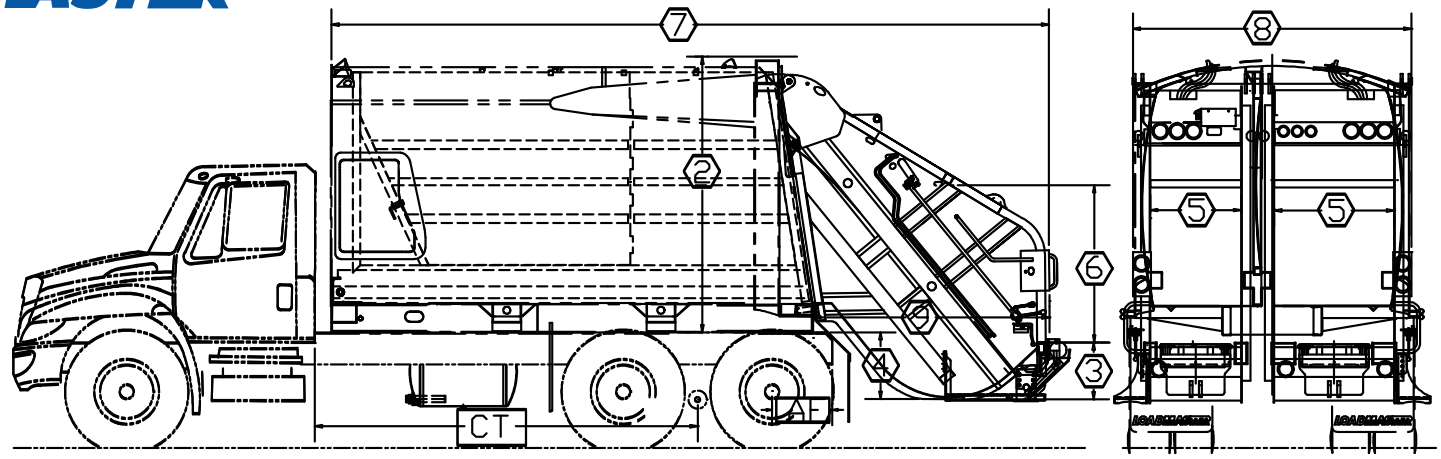
Independent Body Control Valves

Independent body control valves for payload-eject, tailgate locks, and tailgate lift functions for each side of the Enviromaster DT means safe, contamination free dumping of payload

Frame Mounted Oil Tank

The Enviromaster DT comes standard with a 60-gallon frame mounted oil tank fitted with a 100 mesh suction filter and a 10 micron microglass tank top return filter, ensuring clean, free-flowing oil is available to effectively power all hydraulic functions

Tandem Axle Enviromaster DT



Dimensional Specifications

1	Available Body Volumes	20 yd	25 yd	27 yd
2	Height Above Chassis Frame	97 1/2”	97 1/2”	97 1/2”
3	Depth of Hopper	19”	19”	19”
4	Hopper Below Chassis Frame	25 1/2”	25 1/2”	25 1/2”
5	Hopper Inside Width	31 1/2” for 40 - 41 1/2” for 60		
6	Hopper Opening Height	58”	58”	58”
7	Overall Length	250”	273”	289”
8	Overall Width	96”	96”	96”
9	Rear of Body to Rear of Tailgate	82”	82”	82”
10	Approximate Body Weight	20,400 lbs	21,100 lbs	21,500 lbs
11	Load Sill Below Chassis Frame	2 1/2”	2 1/2”	2 1/2”
12	Hopper Capacity	1.1 yd for 40 - 1.7 yd for 60		
13	Height Above Frame (With Gate Raised)	174”	174”	174”

Standard Material Specifications

Body Sides	8 gauge grade 80
Body Floor	3/16” AR 400
Body Roof	8 gauge grade 80
Floor Longitudinals	3” x 10” x 3/16” boxed channel
Ejector Track channel	1/4” elevated channel
Lower Tailgate Sides	3/16” Hardox 450
Upper Tailgate Sdies	3/16” Hardox 450 in sweep zone 10 gauge grade 80 above
Hopper Floor	3/16” Hardox 450 (with 1/4” AR 400 shelf doubler)
Separator Panel	3/16” AR 235 abrasion resistant
Ejector Face Panel	3/16” Grade 50
Ejector Shoes	Nylatron NSM
Sweep Face Panel	3/16” T-1 alloy
Slide Face Panel	7 gauge Grade 80
Slide Blade Shoes	Nylatron NSM

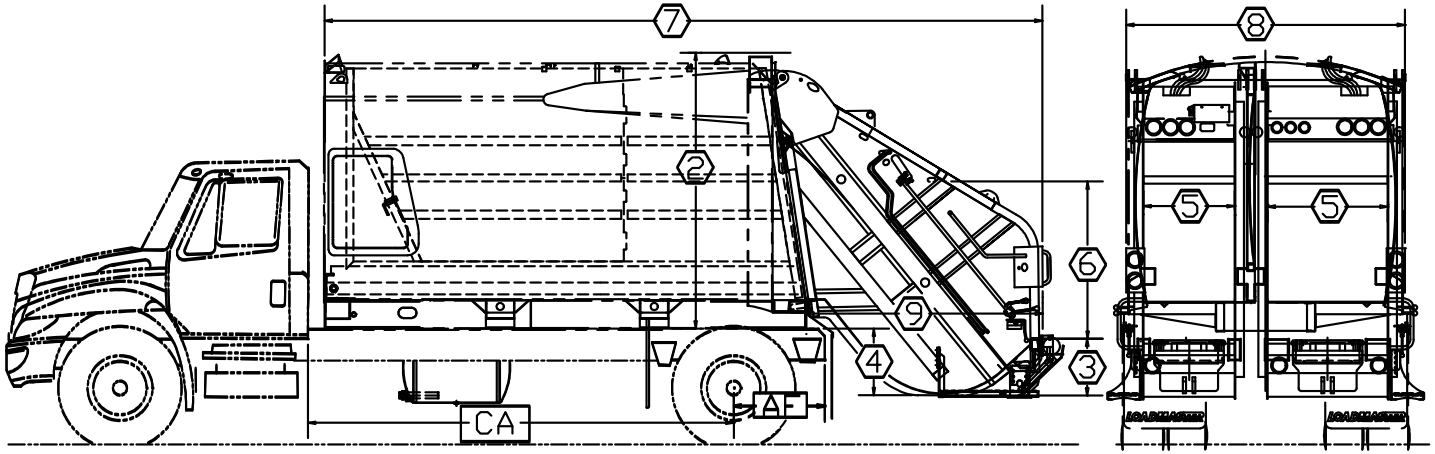
Chassis Recommendations

Body Size	Min. GVWR	Min. Front AWR	Min. Rear AWR	CT	Min. AF
20 yd	48,000	12,000	36,000	136”	24”
25 yd	50,000	12,000	38,000	158”	24”
27 yd	52,000	12,000	40,000	170”	24”

Loadmaster’s dedication to customer service and satisfaction means we will modify and customize options and features to meet the unique demands of any customer’s route. To learn more about what Loadmaster can do for you, give your local dealership a call.

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Single Rear Axle Enviromaster DT



Dimensional Specifications

1	Available Body Volumes	16 yd	18 yd	20 yd
2	Height Above Chassis Frame	97 1/2”	97 1/2”	97 1/2”
3	Depth of Hopper	19”	19”	19”
4	Hopper Below Chassis Frame	25 1/2”	25 1/2”	25 1/2”
5	Hopper Inside Width	31 1/2” for 40 - 41 1/2” for 60		
6	Hopper Opening Height	58”	58”	58”
7	Overall Length	222”	239”	250”
8	Overall Width	96”	96”	96”
9	Rear of Body to Rear of Tailgate	82”	82”	82”
10	Approximate Body Weight	19,100 lbs	19,500 lbs	19,900 lbs
11	Load Sill Below Chassis Frame	2 1/2”	2 1/2”	2 1/2”
12	Hopper Capacity	1.1 yd for 40 - 1.7 yd for 60		
13	Height Above Frame (With Gate Raised)	174”	174”	174”

Standard Material Specifications

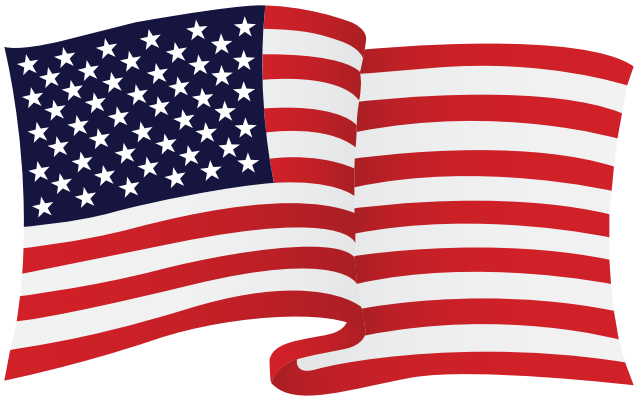
Body Sides	8 gauge grade 80
Body Floor	3/16” AR 400
Body Roof	8 gauge grade 80
Floor Longitudinals	3” x 10” x 3/16” boxed channel
Ejector Track channel	1/4” elevated channel
Lower Tailgate Sides	3/16” Hardox 450
Upper Tailgate Sdies	3/16” Hardox 450 in sweep zone 10 gauge grade 80 above
Hopper Floor	3/16” Hardox 450 (with 1/4” AR 400 shelf doubler)
Separator Panel	3/16” AR 235 abrasion resistant
Ejector Face Panel	3/16” Grade 50
Ejector Shoes	Nylatron NSM
Sweep Face Panel	3/16” T-1 alloy
Slide Face Panel	7 gauge Grade 80
Slide Blade Shoes	Nylatron NSM

Chassis Recommendations

Body Size	Min. GVWR	Min. Front AWR	Min. Rear AWR	CA	Min. AF
16 yd	40,000	12,000	28,000	128”	34”
18 yd	42,000	14,000	28,000	140”	34”
20 yd	45,000	14,000	31,000	152”	34”

LOADMASTER™

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Norway, MI 49870
Proudly made in Norway, Michigan



Loadmaster reserves the right to change specifications without notice and without obligation to install them on units sold. Information published is informational only and shall not be construed to warrant suitability of the unit for any particular purpose as performance may vary with the conditions encountered. Illustrations shown may include optional equipment and accessories, and may not include all standard equipment.

Sanitary Equipment Co., Inc.



NEW ENGLAND'S LEADER IN THE REFUSE & ENVIRONMENTAL EQUIPMENT INDUSTRY

Get it done right, the first time

ABOUT US

Second generation, family owned since 1977, Sanitary Equipment Co. delivers trusted contractor & municipal equipment solutions backed by decades of experience and dedicated customer service.

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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Walpole, MA 02081

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203-933-9599

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SCAN QR CODE to learn more

www.sanitaryequipment.com



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

Rear load and front load refuse bodies engineered for commercial and municipal refuse collection programs, offering robust construction, efficient compaction and dependable performance in daily service.



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.



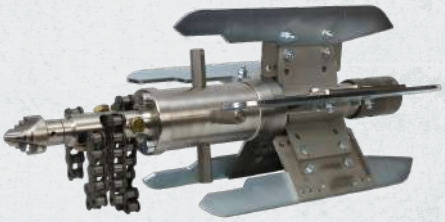
DIG PIG

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.



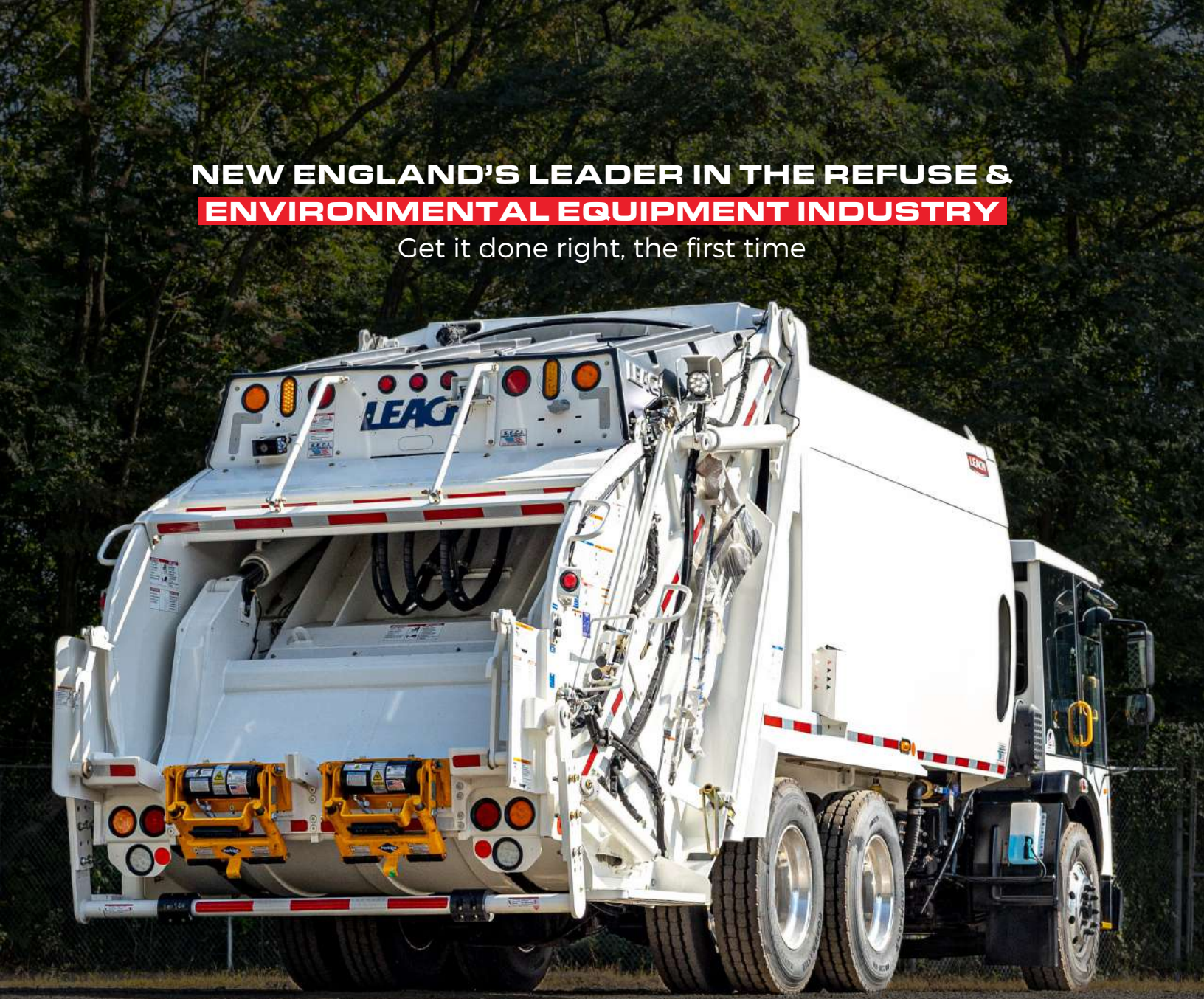


VAC CON

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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