

GranTurk

equipment co., inc.

home office:
one schuylkill parkway
building b
bridgeport, pa 19405-1069
phone (610) 239-9800
fax (610) 239-9806

branch office:
1415 bush street
baltimore, md 21230
phone (410) 837-5570
fax (410) 837-1024

July 8, 2022

All Products are 6% off MSRP Per VSA Heavy Equipment Bid 23-04-0713

LEACH ALPHA 20 YD RESIDENTIAL FACTORY MOUNT #348

3.0 C.Y. hopper

Chromium Slides Shoes & Guides

Trough floor design

Street side access door

Body Side Opening - Hydraulic Tank Level Gauge Access - Curb Side

Not available if the hydraulic tank is on the chassis rather than inside the body

Hot Shift Power Take-Off (PTO)

Remote mounted Gear pump

Overspeed protection on pump (programming of Allison transmission)

Engine speed-up at 1350 RPM

Pump overspeed protection at 1600 RPM

Engine speed-up : Automatic with Pack Cycle + Manual push buttons

Telescopic ejection cylinder

Hardened carrier rollers

Driver Signal buttons on each side of tailgate

Manual tailgate latches

Adjustable riding steps w/grab handles both sides of tailgate

Circuit breakers with manual reset

5 lbs fire extinguisher, first aid kit & triangle kit

Safety vests (3)

Zinc-plated hydraulic tubing

ANSI Z245.1-2012 compliant

Body blasted with steel grit

Marine rust inhibitor treatment on body

Warranty on Body & Hydraulics: 1 Year

Prep, Delivery

Continued on next page

VSA HEAVY EQUIPMENT BUID 23-04-0713

Page 2 – LEACH ALPHA 20 YD FACTORY MOUNT

Delivery After Receipt of Chassis

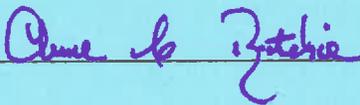
FREIGHT: To Be Determined at Time of Order

STEEL (Material) SURCHARGE: May Change at Time of Order

OPTIONS: Available at 6% off MSRP

CONTACT: Marc Browning to discuss options that may be required for your local government
Agency. Cell # 434-390-1899

ANNE C. RITCHIE - PRESIDENT



Standard Limited Product Warranty

Subject to the other provisions hereof, LABRIE ENVIRONMENTAL GROUP, hereinafter called "Labrie" warrants that all new Labrie products (the "Product") shall be free of defects in material and workmanship under normal use and service for a period of **ONE (1) YEAR** after delivery to the first registered customer/end-user.

WITHOUT LIMITATION TO THE OTHER PROVISIONS HEREOF, THIS PRODUCT WARRANTY DOES NOT COVER:

- Any and all components or parts of the Product, including without limitation the vehicle chassis, which are not manufactured and installed by Labrie, whether or not they are covered by an original manufacturer's or supplier's warranty.
- Paint damage due to paint chips, scratches, rust, deterioration of paint due to elements.
- Damages resulting from abuse, misuse of the Product or from negligence or accidents.
- Damages resulting from use of the Product other than for its intended purpose or in a manner other than its intended normal use and service.
- Damages caused by improper maintenance of the Product including, without limitation, failure to comply with the maintenance requirements set forth in the Product's Parts and Maintenance Manual.
- Damages caused by the operation of the Product with parts or components known by the customer/end-user to be defective or in need of maintenance.
- Parts, components, or systems which have been modified without the express authorization of Labrie or of an authorized Labrie distributor.
- Repairs which are not completed or otherwise expressly authorized by Labrie or an authorized Labrie distributor.
- Repairs or modifications which have been authorized by Labrie or an authorized Labrie distributor that are performed by personnel which is not qualified to perform such repairs or modifications.
- Normal wear item parts including, without limitation, oils, fluids, filters, tracks, rollers, wear shoes, tailgate seals, chains, divider panels, rubber bumpers, incandescent bulbs, grabber fingers & straps, hyd. strainer, gauges, hoses due to abrasion, packer scraper, spill shields, wind deflectors, plastic dividers, deflectors, common hardware, limit switches & actuators, arm or control linkages and heim joints, pneumatic actuators, tipper cart attachment, driveshaft u-joints, remote grease lines, and normal wear of the steel structure.

Standard Limited Product Warranty

- All adjustments and maintenance resulting from normal use and service of the products, products including, but not limited to, cleaners/lubricants, Diesel/CNG fuel, tightening of fasteners & hydraulic fittings, additional labor due to rust/corrosion from lack of maintenance, environmental cleanup, container handling equipment.
- Repair items including but not limited to, travel time, mileage or other expenses, labor for field inspection, towing, down time, rental equipment, steam cleaning, sealants, paint for replacement parts, duplicate or temporary repairs, shop supplies, road testing, loss of profits, lease or loan, diagnostic time exceeding one hour, flushing of hydraulic system, any other consequential losses, damages or delays encountered.

For the purposes of this warranty, normal use and service means the operation of the new Product for fifty (50) hours per week for its intended purpose and in compliance with the operation and maintenance instructions which are provided by Labrie in the Product's operation and maintenance manuals. It is the customer/end-user's responsibility to make sure that all operators are familiar and comply with the operation manual and the warning decals on the Product.

In the event a part or component of the Product fails or becomes defective during the warranty period and, in the opinion of Labrie, such failure or defect results from Labrie's material or workmanship, the part or component shall be repaired or replaced by Labrie or an authorized distributor at no cost provided that the unit is brought to an authorized distributor's service facility. However, the aforementioned repair or replacement of parts or components may be performed by the customer/end-user as provided herein if specifically authorized by Labrie or an authorized Labrie distributor.

Because the Product is engineered to work only with genuine Labrie parts and components, this warranty shall be void and of no effect if i) the Product is modified other than by Labrie or by an authorized Labrie distributor or other than in accordance with a specific authorization and instructions from Labrie or from an authorized Labrie distributor or ii) if parts and components of any other manufacturer are used as substitutes for genuine Labrie parts and components.

LABRIE MAKES NO WARRANTY AS TO MERCHANTABILITY, FITNESS FOR USE, LEGALITY OF OPERATION IN ANY JURISDICTION OR ANY IMPLIED WARRANTY OF ANY KIND OR NATURE. LABRIE SHALL NOT BE LIABLE FOR ANY SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND OR NATURE. NO OTHER PERSON, FIRM, CORPORATION, INCLUDING THE LABRIE DISTRIBUTOR, CAN BIND LABRIE TO ANY WARRANTY OTHER THAN THIS WARRANTY OR OTHERWISE MODIFY SAID WARRANTY.

Labrie reserves the right to redesign and/or discontinue the manufacture of parts, components, and Products.

Certificate

Certificate No.: 30102-1-03

First delivery date: April 30, 1999
Expiry date: April 23, 2012

The Bureau de normalisation du Québec (BNQ) certifies that the quality management system implemented by:

GRUPE ENVIRONNEMENTAL LABRIE INC.

covering the following activities:

Design, manufacture and distribution of solid waste equipments including parts sale

carried out at the address:

175, route Du Pont, Lévis (Québec) G7A 2T3

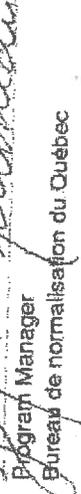
has been assessed and found to comply with the requirements of:

ISO 9001:2000

This certificate is issued in accordance with BNQ procedures.
Its validity may be verified at the address www.bnq.qc.ca/certificates.

In testimony whereof, have signed in Québec, on April 27, 2009,


Assistant Director
Bureau de normalisation du Québec


Program Manager
Bureau de normalisation du Québec

The BNQ program related to this management system certification is accredited by the Standards Council of Canada. Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2000 requirements may be obtained by consulting the organization.
This certificate remains the property of the BNQ and could be withdrawn from the company in accordance with BNQ procedures.



100% de conformité avec les
normes ISO 9001:2000





ALPHA-III™



CNG READY
SINCE 2001

LONGEST LASTING LINE OF REAR LOADER PRODUCTS – EVER.

As we all know, Leach™ has been the number one manufacturer of rugged rear loaders since 1932. With more than 50,000 rear loaders on the road today, Leach™ has more products than any other brand in the marketplace. No other rear loader can match the reliability and functionality that Leach™ brings to the table.

Today, we continue to reinforce that position with best-in-class models offering the same legendary design and construction that the industry has come to expect from the Leach™ brand. Both Leach™ models offer a performance profile precisely suited to your collection needs. To survive in today's highly competitive market, trucks must be tough, reliable, and user-friendly. Leach™ rear loaders are designed to improve every aspect of your operation.

Leach™ knows you demand the most dependable rear loader there is, and our trucks are engineered and manufactured to perform better, faster, and longer than anything else out there. When you buy a Leach™ rear loader, you get a stronger body to collect and transport, the biggest hopper available in the market, "smart hydraulics" for better, faster packing cycles and a smarter, more efficient open-and-eject process. **We make sure you get it all.**

"The Alpha-III™ is in essence, a scaled down version of the famous 2R-III™, which is the most rugged and well known refuse body in the business. With its structurally strong trough floor, its large hopper, fast cycle time, and big payload, the Alpha-III™ is the perfect choice for those who prefer a single axle Leach™ product. The best thing about the Alpha-III™ is that it is part of the Leach™ family. There is value in the fact that you can bank on its reliability and performance for many years to come. That's the trademark of the Leach™ brand; you can count on it!"

Mike Dahlmann
*Best Equipment Company
Indianapolis, Indiana*

"We bought 5 Leach Alpha-III™ because we believe that with the Abrasion Resistant wear plates in the hopper, we will extend the life of our truck significantly. We also like the Alpha-III™ speed, great weight distribution and light body that maximize payload. What sets the Alpha-III™ apart from the competition is the quality of the truck and the excellent customer and warranty service at Labriepius."

Yvon Pellerin
*Maintenance Manager,
Gaudreau Environnement
Canada*

THE LEACH™ HISTORY

The Leach™ story really began in 1931, when Elgin Sales Corp. summoned Elmer Leach's two sons to New York to look over the Colecto (a self-loading refuse body with side or rear buckets and enclosed bodies) to see if they could devise a better model.

Though it may not have been obvious at the time, this turned out to be a pivotal event for the future of Leach™, and the refuse body industry as a whole. Within a mere ninety days, the first Leach™ refuse truck would emerge from the Leach™ factory on South Main Street and the Leach™ legend was born.

This story of two forward-thinking hard workers is what brought Leach™ to the forefront of an industry still in its infancy. With a reputation for innovative, hard-at-work refuse trucks, Leach™ became and still is today, the standard by which all others are measured.



1932 Leach™ model 6R Refuse Getter



1960 Leach™ 2R

3.0
CUBIC YARD
HOPPER

5"
BELOW
CHASSIS FRAME
LOAD SILL

19*
SECOND
PACKING
CYCLE

THE STRONG. THE PROUD.

Meet the truck that more operators demand over any other rear loader in the industry. With its standard 3.0 yd³ hopper, load sill 5" below chassis frame, and a packing cycle time of up to 19 seconds, it's no wonder the Leach Alpha-III™ is labelled as the strongest mid-range rear loader in the industry.

The Leach Alpha-III™ allows you to collect more refuse per cubic yard than any other truck. Its diamond-shape ejection panel combined with its curved body technology guarantee loads are evenly distributed and that available volume is fully

maximized. By avoiding refuse pre-compaction in the hopper, we ensure your truck will not require expensive floor repairs.

Proven time and time again, anything you throw in this truck, from everyday refuse to big bulky items, the Alpha-III™ will crush it and put it in its place. Suitable for residential and commercial collection, the Leach Alpha-III™ offers power and versatility at the same time.



Residential collection



Residential collection with cart tippers



Light commercial collection

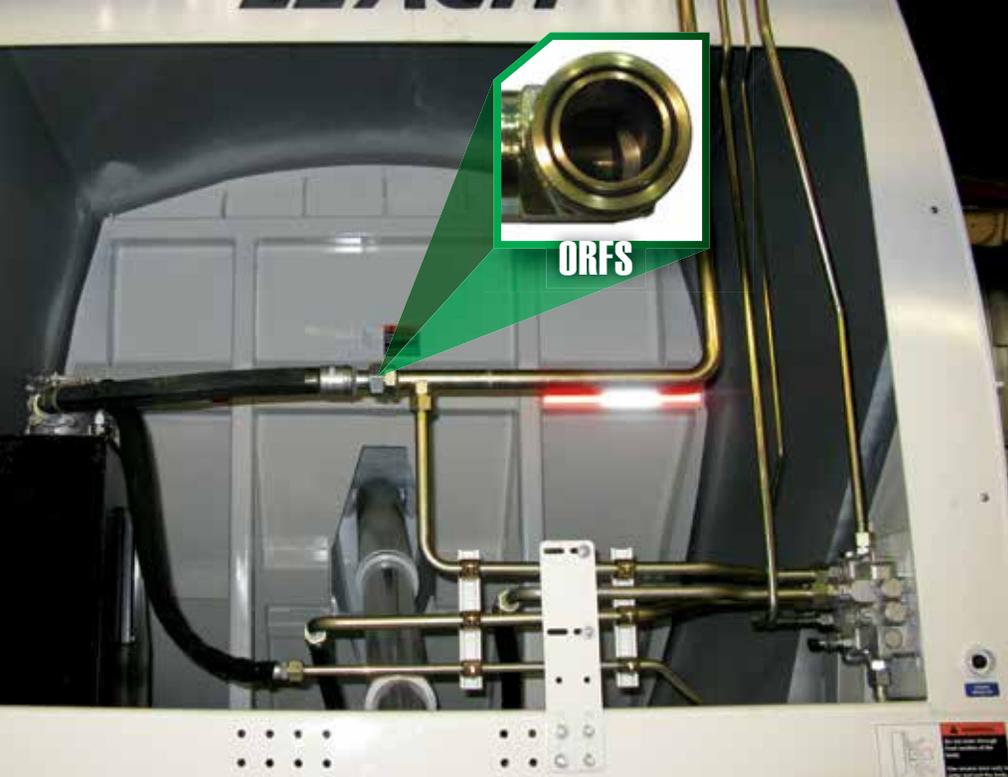


Commercial collection with push bar



WILL NEVER LET YOU DOWN

Day after day, Leach™ rearloaders won't let you down; built strong and ready to tackle any residential or commercial routes you have for them. At Labrie, quality and productivity come standard with every truck we deliver. Every option we offer, every design we fine-tune and every feature we add to our trucks have the same goal; maximizing your fleet efficiency while keeping your maintenance costs at their lowest. **We build every Leach™ rearloader in order to deliver the best truck in the market with the lowest total cost of ownership.**



OPTIMIZED TOTAL COST OF OWNERSHIP

The Leach Alpha-III™ is a maintenance friendly truck with optimized TCO features that will allow you to keep your truck running longer and more efficiently while reducing maintenance costs. Leach™ uses ORFS ("O" Ring Face Seal) fittings and zinc plated hydraulic hard lines as it's standard to increase reliability and to prevent leaks and conduit failure.

MAXIMUM CAPACITY EQUALS SUPER PRODUCTIVITY

The largest hopper sweep in the industry combined with 5.5" and 4.5" hydraulic cylinders allow you to fill the hopper with more waste, cycle the packer less and still compact the biggest load. The result: longer lasting hydraulic components and significantly increased productivity.



RESIDENTIAL COLLECTION

When your route requires collection to be performed manually, with residential carts, with larger shared containers, or perhaps all of the above, the Leach Alpha-III™ has you covered. Without sacrificing body capacity, its speed and hopper capacity create an optimal system requiring less packing cycles to get the route done as quickly as possible. The combination of efficiency and versatility on the Leach Alpha-III™ translates into lower operational costs and higher profits for the hauler.



SMART CONTROL LOCATION

Most rear loaders on the market today have the ejector and tailgate controls installed on the chassis or under the body; exposed to mud, snow, and salt from the tires. Leach™ has a smarter and safer location for these controls; on an Alpha-III™, tailgate and ejector controls are safely located above the floor and inside the body, well protected from dirt and debris.

LOWEST LOADING SILL HEIGHT

The Leach Alpha-III™ ergonomic load sill design makes it easy to lift and load the hopper, providing a higher level of productivity. The tailgate loading sill is **5 inches below the chassis frame** to facilitate the operators' job and help prevent injuries.

The Alpha-III™ cycle time, low sill height and 3.0 yd³ large hopper combined with the ability to continue loading while cycling without spilling any refuse on route represent **potential savings of up to 20 minutes per day based on a regular 8 hour shift**. Increased productivity will allow operators to extend their route and maximize revenues.

ENHANCED ENGINEERING TO MAXIMIZE PERFORMANCE

The packer/carrier rides on rollers, reducing friction and wear and allowing longer continuous use for more cost-effective maintenance. Engineered packer/carrier geometry creates the ideal packing cycle by eliminating any pre-compaction of refuse against the hopper floor – **a preventive maintenance feature exclusive to the Leach™ tailgates**.

SLIDING BLOCKS ALSO AVAILABLE

Our sliding blocks have chromium faces and run on chromium wear strips.



COMMERCIAL COLLECTION

A Leach Alpha-III™ will get you through a light commercial route in less time than you can imagine. With its large 3.0 yd³ hopper and the most productive hopper/packing combination in the industry, **Leach™ is the only truck that allows your operators to continue filling while still in packing cycle.** This unique feature will boost your fleet productivity, allowing you to take on extra routes and ultimately increase revenue. The famous Leach™ trough works to keep liquids collected from restaurants and grocery stores separated from the refuse, keeping the center of gravity low and ensuring optimized weight distribution.





HOPPER/SWEPT AREA DESIGN

Some packer panels may not match the hopper contour, or they may actually pre-compact trash against the hopper floor. Leach™ eliminates premature floor wear by producing a smooth, symmetrical sweep of the entire tailgate with every operation. Decreased friction to the hopper floor reduces wear and saves you money from expensive floor repairs. **Also, the ability to continue loading the hopper during the packing cycle without pushing refuse out of the hopper, eliminates waiting time and keeps your fleet on the move while others are still loading.**

INCREASED COMPACTION FOR MAXIMIZED PAYLOAD

Diamond Force Compaction design on the push out panel evenly distributes trash during packing and minimizes voids in the payload. Compaction rating will reach 900 lbs + per cubic yard.

UNIQUE TROUGH FLOOR DESIGN

The Leach Alpha-III™ single piece floor trough design has stood the test of time, and it is the thickest standard floor in the industry. This unique trough forms a natural sump, which can hold up to 300 gallons of liquid.





LABRIE CNG: DELIVERING A CLEANER WAY OF DOING BUSINESS SINCE 2001



*Leach Alpha-III™ /
chassis mounted
configuration*

With the high volatility of diesel prices, fuel choice has never been more important. At Labrie, we believe in greener, safer, smarter and more efficient waste collection vehicles. This is what we have been designing and building for the past 25 years.

We deliver the highest-quality, factory-installed compressed natural gas (CNG) solutions that are fully tested at our on-site CNG station. Our manufacturing expertise in CNG is passed along to you with every vehicle.

You benefit from a trusted source of expertise when it comes to converting to CNG.

THE BENEFITS OF CHOOSING CNG ARE HUGE:

- **AFFORDABLE** : Substantially reduced fuel costs when compared to diesel
- **CLEAN**: 23% less Greenhouse Gas Emissions compared to diesel fuel
- **FOREIGN FUEL INDEPENDENCE**: 98% of fuel supplied from the U.S. and Canada
- **QUIET**: 10 decibels more quiet than a diesel truck

LEACH™ CNG: STRONG AND DURABLE YET GREENER

- Behind the cab, roof or chassis mounted CNG design
- 50 to 82 Diesel Gallon Equivalent
- Innovative chassis mounting delivering optimal weight distribution without stretching the wheelbase

CNG

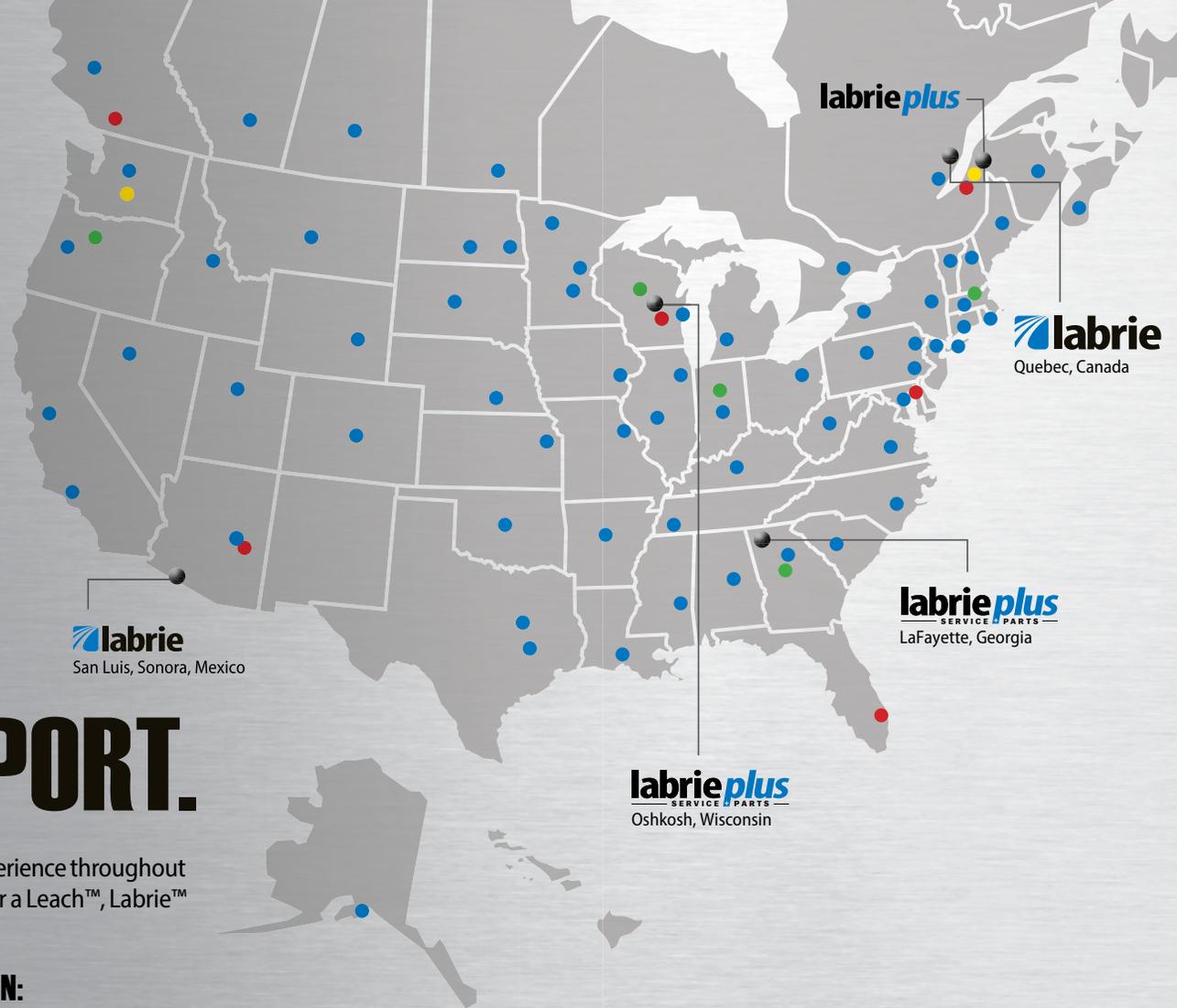
**CNG READY
SINCE 2001**

PREMIUM PRODUCTS COME WITH PREMIUM SUPPORT.

Labrie is committed to delivering the ultimate ownership experience throughout North America. Our pursuit of excellence continues long after a Leach™, Labrie™ or Wittke™ is put into service.

OUR NORTH AMERICAN NETWORK IS QUALITY DRIVEN:

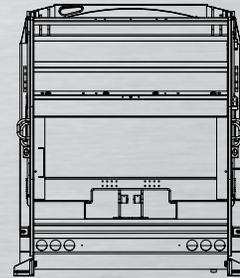
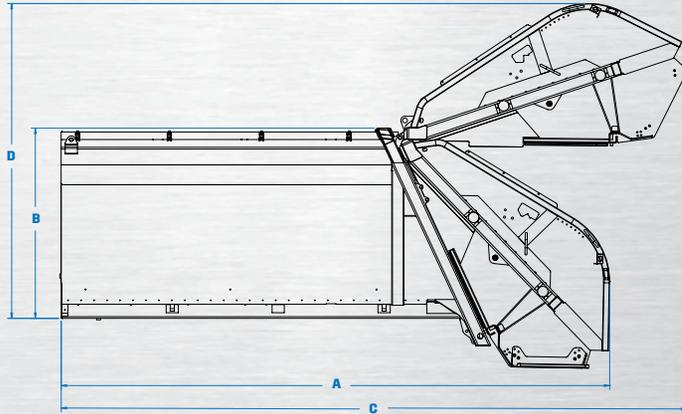
- **Labrieplus 24/7 customer support system**, provides quality replacement parts, premium hands-on field and live assistance. Peace of mind guaranteed.
- **A network of over 45 premium distributors** located throughout the United States and Canada are highly trained to assist you; providing live assistance from a dedicated staff of professional representatives to support all of our Leach™, Labrie™ and Wittke™ products.



- Premium Distributor Locations
- Regional Sales Managers
- Field Service Representatives
- Technical Advisors / Demo Operators

Visit www.labriegrup.com
to view a complete listing of our premium distributor network

Body Dimensions	14yd ³	16yd ³	18yd ³	20yd ³	25yd ³	29yd ³	32yd ³
A. Overall Length, Tailgate Closed (in.)	192	205	218	230	269	302	325
Overall Width (in.)	102	102	102	102	102	102	102
B. Overall Height Above Frame, T'gate Closed (in.)	93	93	93	93	93	93	93
C. Overall Length, Tailgate Open (in.)	230	243	255	268	307	340	363
D. Overall Height Above Frame, Tailgate Open (in.)	154	154	154	154	154	154	154



Body Specifications	Residential	Light Commercial
Body Trough Floor	5/16" 50W 50,000psi	5/16" 50W 50,000psi
Body Sides	10ga A1011 80,000psi	10ga A1011 80,000psi
Body Roof	10ga A1011 80,000psi	10ga A1011 80,000psi
Body Ramp Liners	-	1/4" A715 GR80 80,000psi

Cylinder Specifications	Residential	Light Commercial
Ejector Cylinder (14yd ³ bodies)	1 stage 4-1/2" bore x 43" stroke	1 stage 4-1/2" bore x 43" stroke
Ejector Cylinder (16yd ³ bodies)	2 stages 5-1/2" bore x 54-1/2" stroke	2 stages 5-1/2" bore x 54-1/2" stroke
Ejector Cylinder (18yd ³ bodies)	2 stages 5-1/2" bore x 66-1/2" stroke	2 stages 5-1/2" bore x 66-1/2" stroke
Ejector Cylinder (20yd ³ bodies)	2 stages 5-1/2" bore x 78-1/2" stroke	2 stages 5-1/2" bore x 78-1/2" stroke
Ejector Cylinder (25yd ³ bodies)	3 stages 6-1/2" bore x 115-9/16" stroke	3 stages 6-1/2" bore x 115-9/16" stroke
Ejector Cylinder (29yd ³ bodies)	4 stages 6-1/2" bore x 148" stroke	4 stages 6-1/2" bore x 148" stroke
Ejector Cylinder (32yd ³ bodies)	5 stages 7-1/2" bore x 170-5/16" stroke	5 stages 7-1/2" bore x 170-5/16" stroke
Packer Cylinders	4-1/2" bore x 2-1/2" rod x 32-1/2" stroke	4-1/2" bore x 2-1/2" rod x 32-1/2" stroke
Carrier Cylinders	5-1/2" bore x 2-1/2" rod x 37" stroke	5-1/2" bore x 2-1/2" rod x 37" stroke
Tailgate Cylinders	4" bore x 3-1/2" rod x 32-11/16" stroke	4" bore x 3-1/2" rod x 32-11/16" stroke
Performance Specifications	Residential	Light Commercial
Packer/Carrier Cycle Time (with regen)	22-24 sec	22-24 sec
Packer/Carrier Cycle Time (without regen)	26-28 sec	26-28 sec
Tailgate Open	10 sec @ 700 rpm	10 sec @ 700 rpm
Tailgate Close (with Safety Flow limiter)	30 sec @ 700 rpm	30 sec @ 700 rpm

Hopper Specifications	Residential	Light Commercial
Hopper Size (yd ³)	3.0	3.0
Hopper Opening Width	84"	84"
Hopper Opening Height	62"	62"
Hopper Depth	16"	16"
Loading Sill Below Chassis Frame	5"	5"
Hopper Floor	3/16" 100QT 100,000psi (AR450, 175,000 psi optional)	1/4" 100QT 100,000psi (AR450, 175,000 psi optional)
Hopper Sides (upper)	3/16" 50W 50,000psi (AR450, 175,000 psi optional)	3/16" 50W 50,000psi (AR450, 175,000 psi optional)
Hopper Sides (lower)	3/16" 50W 50,000psi (AR450, 175,000 psi optional)	1/4" 50W 50,000psi (AR450, 175,000 psi optional)
Ejector Specifications	Residential	Light Commercial
Ejector Panel Face Plate	3/16" 50W 50,000psi	3/16" 50W 50,000psi
Hydraulic Specs	Residential	Light Commercial
Pump	Gear	Gear
Pump Capacity	42 gpm @ 1200 rpm	42 gpm @ 1200 rpm
Max. Operating Pressure	2,150 psi	2,150 psi
Oil Reservoir	50 gal	50 gal
Packer-Carrier Specs	Residential	Light Commercial
Compaction ratio (lbs/yd ³)	900	900
Packer Panel Face Plate	3/16" 50W 50,000psi	3/16" 50W 50,000psi
Carrier Panel Face Plate	7ga 50W 50,000psi	7ga 50W 50,000psi

Note: Specifications subject to change without notice



THE LABRIE GROUP

The Labrie Group is one of the largest manufacturer's of refuse and recycling collection vehicles in North America. Our product lines of Labrie™, Leach™, and Wittke™ are renowned to be the most reliable, efficient, productive, and innovative in the solid waste industry today.

Throughout our history, we have been recognized for the design and production of the highest quality vehicles available on the market, while our customers benefit from a single trusted source of engineering expertise.

At Labrie we continually push the boundaries of innovation to provide a greener, safer, smarter and more efficient way of waste management and collection.

We are committed to building and delivering the finest refuse collection equipment in the industry to suit all of your collection needs. With the strongest dealer network in the industry (over 45 distribution points across the continent), our stock and demo program, engineering expertise, and the Labrieplus 24/7 customer support center,

Labrie delivers the ultimate ownership experience. Labrieplus is Labrie's full service customer support center located in the U.S. Its mission is to provide quality replacement parts and premium hands-on field support to Labrie equipment owners. Labrieplus is the single source for Labrie™, Leach™, Wittke™ and Pendpac™ OEM and selected all makes of parts.

DRIVE EXCELLENCE



Labrie is certified ISO 9001-2008 and attests to the quality of these products. Labrie has made every reasonable effort to ensure that the information contained in this brochure is accurate. However, we accept no responsibility for any errors or omissions, and we reserve the right to modify designs, characteristics and products at any time. Contact Labrie for prices and options or to obtain the phone number of your local Labrie distributor. For the most recent version of our spec sheets, please go to Labrie website at www.labriegrup.com. In case of discrepancy, the Web version takes precedence over any printed literature. © Labrie Enviroquip Group 2020. - Printed in USA



Corporate Office

175-B, route Marie-Victorin,
Levis, Quebec, Canada, G7A 2T3
Toll Free: 800 463-6638 • Phone: 418 831-8250
info@labriegrup.com • www.labriegrup.com



Parts & Service

1198 Shattuck Industrial Boulevard
LaFayette, GA 30728
Phone: 1-706-628-2467
www.labrieplusparts.com

Parts & Service

445, 1e avenue
Levis, Québec
Canada, G6W 5M6
Toll Free: 1-877-452-2743
<https://labrieparts.labriegrup.com>