





# **VERSATILE CURBSIDE RECYCLING.** PIONEERED BY LABRIE





Top Select<sup>™</sup> 1000

Top Select<sup>™</sup> 2000 Maximizer





### CURBSIDE RECYCLING. PIONEERED BY LABRIE.

The Top Select<sup>™</sup> is a recycling unit built for manual and semi-automated collection of residential recyclable material.

The Top Select<sup>™</sup> optimizes collection operations by offering 2 to 7 compartments for pick up of different streams at curbside, for precise on-site sorting.

Optional cart attachments are available for easy roll carts pick-up.

### EASY, SAFE 1-MAN OPERATION. Maximum efficiency.

The Top Select<sup>™</sup> can be operated from several driving configurations, for optimal one-man operation.

Stand-up drive positions are available on either or both sides of the truck.

### SMOOTH OPERATION. Maximum productivity.

Two hydraulic cylinders with fully adjustable cushions on both ends allow a smooth and easy operation of the loading bucket. This combination of features generates high levels of collection performace: 500+ households per route, and up to 10,000 lbs payloads with the Maximizer option.



### **VISUAL CHECK. ON ROUTE ADJUSTABILITY**

Steel mesh along the top of the body offers a visual check on material levels for easy on the route adjustability and monitor the position of the Maximizer panel.

Both interior panels and loading bucket separators are adjustable at 6" (152 mm) intervals.

### **HYDRAULIC MAXIMIZER**

Impressive 84" stroke-travel hydraulic Maximizer. Adjustable "on-the-route" compartment; offering maximum compaction.







### SEPARATORS & MULTI-FEATURE BODY CONTROLS

Lightweight recycled plastic separators can be moved quickly & easily by hand. No tools needed.

Easy access to the multi-feature body controls from either the left or the right side of the vehicle, on all Labrie cab conversions.

### **COMPARTMENTS**

The Top Select can accommodate up to seven adjustable compartments and are designed with a unique over-the-top dumping system.

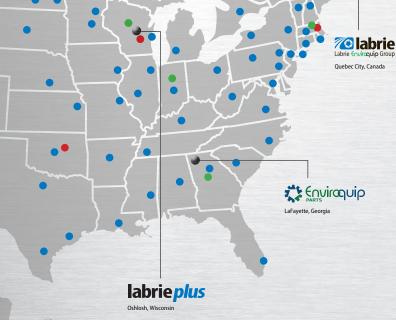


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Labrie is committed to delivering the ultimate ownership experience throughout North America. Our pursuit of excellence continues long after a Leach<sup>™</sup>, Labrie<sup>™</sup> or Wittke<sup>™</sup> is put into service.

### **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<sup>™</sup>, Labrie<sup>™</sup> and Wittke<sup>™</sup> products.



Cabrie Covircquip Group San Luis, Sonora, Mexico

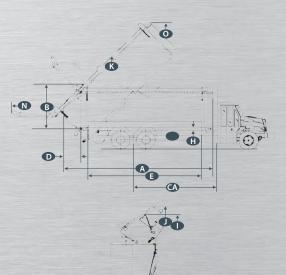
- Over 60 Premium Distributor Locations
- **7** Regional Sales Managers
- 7 Field Service Representatives
- 2 Technical Advisors / Demo Operators
- 1 National Account Manager

### Visit **www.labriegroup.com** to view a complete listing of our premium distributor network

BO	DY DIMENSIONS	42 cu.yd. (Standard Body 2 axle)	48 cu.yd. (Long Body 3 axle)
А	OA length	287"	323"
В	OA height above frame	102"	102"
С	OA width	102"	102"
D	Tailgate length	40"1	40"
Е	Loading bucket length	208.5"	244.5"
G	Loading bucket width	16"/18"	16"/18"
Н	Loading height above frame*	7"/-1"	7"/-1"
I	O.A. height over frame of lifting mecanismlroof	152"	152"
J	Dumping angle, loading bucket	58 degrees	58 degrees
К	Dumping angle, body	45 degrees	45 degrees
Ν	OA length, dumping position	398"	424"
0	OA height above frame, dumping position	212"	237"
*No	t shown on drawing		

### TOP SELECT

BODY SPECIFICATIONS		
Body Floor	3/16" G40.21 50W	
Body Side Walls	12 GA A1011	
Body Roof, Fixed	16 GA A1011	
Body Roof, Mobile	14 GA A1011	
Body Front	11 GA A 1011	
BODY CAPACITIES		
TOP-SELECT IOOO		
2-axle chassis	35 and 42 cuyd (27 and 32 m3)	
3-axle chassis	44 and 48 cuyd (34 and 37 m3)	
TOP-SELECT 2000		
2-axle chassis	31 and 38 cuyd (24 and 29m3)	
3-axle chassis	39, 42 and 46 cuyd (30, 32 and 35 m3)	



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### LOADING BUCKET SPECIFICATIONS Lifting Capacity 1000 lbs (454 kg) Dumping cycle time 15 seconds @ idle Walls 12 GA A1011 TAILGATE Side and Rear Walls 12 ga ASTM A569 MAXIMIZER 5" Bore x 3" Rod x 84" Stroke Packing Cylinder (127 mm x76 mm x 2134 mm) Packing Force on Recyclables 40 000 lbf (9 kN) 18 000 lbf (4 kN) Packing Force on Paper HYDRAULICS Commercial Intertech, gear type Pump Pump Flow 20 GPM @ 1200 RPM Hydraulic Reservoir 35 ga llons Hydraulic System Pressure 2000 psi **CYLINDERS** 4 stages, telescopic 5" Bore x 1525"Stroke (2-axle) 6" Bore x 185"Stroke (3-ax le) **Body Lifting** 3 1/4" BORE X 1 1/2" ROD Loading Bucket(s) 15" STROKE 2 1/2 BORE X 1 1/2 ROD Tailgate 15 1/2" STROKE





# LABRIE ENVIROQUIP GROUP

Labrie Enviroquip 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.



abrie is critified 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.labriegroup.com. In case of discrepancy, the Web version takes precedence over any printed literature. Labrie Environging Group 2014. - Printed in USA



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