

When working on a collection truck

1. Always wear your PPE (vests, gloves, etc.)

2. Don't ride on the step when truck is backing

3. Don't ride on the step when truck going more than 10 mph (or 15 km/h) or 1000 feet (or 300 meters)

4. Drivers - Wear your seatbelt

5. Helpers - Watch out for other vehicles
6. Drive defensively

7. Do not stand behind the truck when it is packing/cycling

8. Lift properly – bend your knees

9. Don't stand behind a backing truck

10. Ensure proper riding, cab entry and exit positions



The Labrie Environmental Group distributes and supports its products via a 50-strong distributor network that spans the United States and Canada, and operates a U.S-based Parts and Customer Support Center that offers maintenance, training, after-sales and parts services.

For further information about our products, contact a Distributor near you or call one of our offices at the numbers listed below. Our complete Distributor network is listed on our website at www.labriegrup.com



Labrie Environmental Group

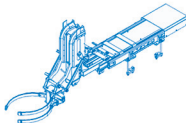
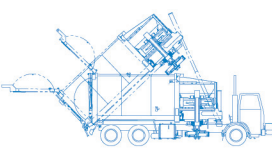
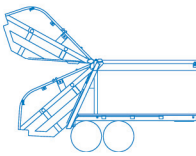
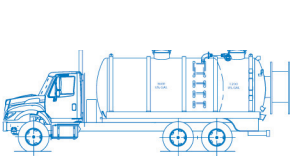


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TOP SELECT™



Curbside recycling.
Pioneered by Labrie.

The Top Select™ is a recycling unit built for manual and semi-automated collection of residential recyclable material. It is the most sold unit in-its-class in North America with over 3,000 vehicles in operation today.



Highly flexible.
Maximized operations.

The Top Select™ optimizes collection operations by offering 7 compartments for pick up of different streams at curbside, for precise on-site sorting. The body-mounted partitions are put on rollers for 'no-tools-required', easy adjustability every 6 inches.



Easy and safe one-man operation.
Maximum efficiency.

The Top Select™ offers a low-entry cab conversion with curbside driving station for optimal one-man operation.



Smooth operation.
Maximum productivity.

The Top Select™ ensures smooth operation of the loading bucket through fully-adjustable hydraulic cushioning found at each end of the dump and return cycles. This generates high productivity levels (500+ households per route), and up to 10,000 lb payloads with the Maximizer configuration.



Enhanced options.
Maximum versatility.

The Top Select™ can be configured through a variety of options such as wider loading buckets, auto-lock attachments for carts with/out commercial applications. They are all designed to ensure performing and reliable recycling collection operations.



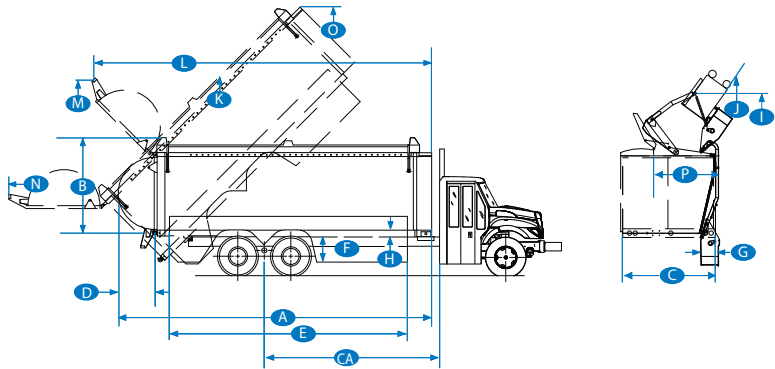
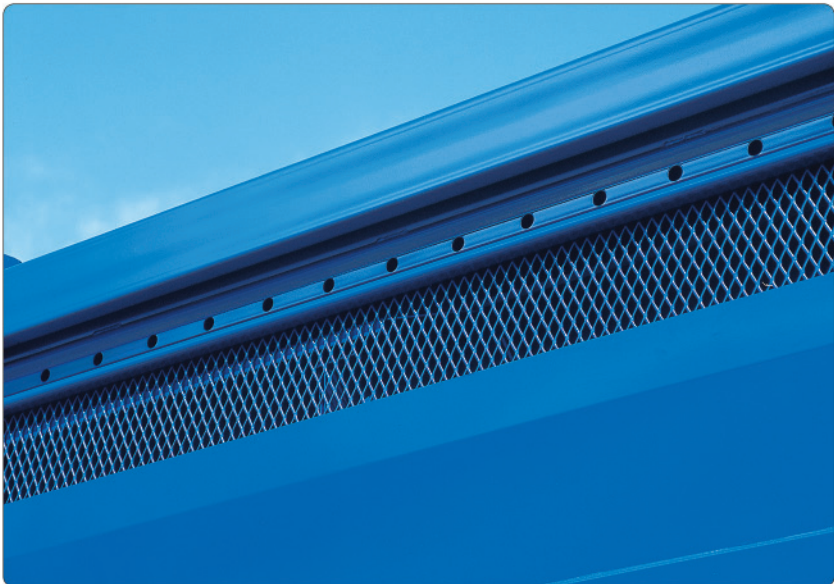
Top Select™



- 1. Lightweight separators are made of recycled plastic and designed for no tool-adjustment.
- 2. Multi-feature controls can be accessed from left or right-hand side of vehicle on all Labrie cab conversions.
- 3. Impressive 84" stroke-travel, hydraulic Maximizer™, "adjustable on-the-route" compartment; offering Maximum compaction.



- 4. The Top Select™ can accommodate up to seven adjustable compartments.
- 5. The Top Select is designed with a unique over-the-top system.
- 6. Steel mesh along top of body offers visual check on material level for easy on the route adjustability, and can be used to monitor the position of the Maximizer™ panel. Both interior panels and loading bucket separators adjustable at 6" (152 mm) intervals.



Dimensions	Standard Body (2-axle)		Long Body (3-axle)		
	Imperial	Metric	Imperial	Metric	
	42 cu.yd.	32 m³	48 cu.yd.	37 m³	
A	O.A. length	287"	7290 mm	323"	8204 mm
B	O.A. height above frame	102"	2591 mm	102"	2591 mm
C	O.A. width	102"	2591 mm	102"	2591 mm
D	Tailgate length	40" 1	1016 mm	40"	1016 mm
E	Loading bucket length	208.5"	5296 mm	244.5"	6210 mm
F	Loading bucket depth*	33" / 25"	838 / 635 mm	33" / 25"	838 / 635 mm
G	Loading bucket width	16" / 18"	406 / 457 mm	16" / 18"	406 / 457 mm
H	Loading height above frame*	7" / -1"	178 / -25 mm	7" / -1"	178 / -25 mm
I	O.A. height over frame of lifting mecanism/roof	152"	3861 mm	152"	3861 mm
J	Dumping angle, loading bucket	58 degrees	58 degrees	58 degrees	58 degrees
K	Dumping angle, body	45 degrees	45 degrees	45 degrees	45 degrees
L	O.A. height over frame, tailgate raised, body down	313"	7950 mm	349"	8865 mm
M	O.A. length, tailgate raised, body down	163"	4140 mm	163"	4140 mm
N	O.A. length, dumping position	398"	10109 mm	434"	11023 mm
O	O.A. height above frame, dumping position	212"	5385 mm	237"	6020 mm
P	Fixed roof to wall	68"	1727 mm	68"	1727 mm
CA	Cab to axle	168"	4267 mm	180"	4572 mm

*varies with loading bucket size

Body Specifications

Body Floor	3/16" ASTM A569
Body Side Walls	12 ga ASTM A569
Body Roof, Fixed	16 ga ASTM A569
Body Roof, Mobile	13 ga ASTM A569
Body Front	13 ga ASTM A569

Body Capacities

TOP-SELECT 1000™	
2-axle chassis	35 and 42 cu.yd. (27 and 32 m³)
3-axle chassis	44 and 48 cu.yd. (34 and 37 m³)
TOP-SELECT 2000™	
2-axle chassis	31 and 38 cu.yd. (24 and 29 m³)
3-axle chassis	39, 42 and 46 cu.yd. (30, 32 and 35 m³)

Loading Bucket Specifications

Lifting Capacity	1000 lbs (454 kg)
Dumping cycle time	15 seconds @ idle
Walls	13 ga ASTM A569

Tailgate Specifications

Side and Rear Walls	12 ga ASTM A569
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Maximizer™

Packing Cylinder	5" Bore x 3" Rod x 84" Stroke
	(127 mm x 76 mm x 2134 mm)
Packing Force on Recyclables	40 000 lbf (9 kN)
Packing Force on Paper	18 000 lbf (4 kN)

Hydraulics

Pump	Commercial Intertech, gear type
Pump Flow	18.5 gpm @ 1200 RPM
Hydraulic Reservoir	35 gallons
Hydraulic System Pressure	2000 psi

Cylinders

Body Lifting	4 stages, telescopic
	5" Bore x 152.5" Stroke (2-axle)
	6" Bore x 185" Stroke (3-axle)
Loading Bucket(s)	3 1/4" Bore x 1 1/2" Rod x 15 1/2" Stroke, nitrided
Tailgate	2 1/2" Bore x 1 1/2" Rod x 28" Stroke, nitrided

Note: Specifications subject to changes without notice.