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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](http://www.labriegrup.com)




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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 2 to 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.

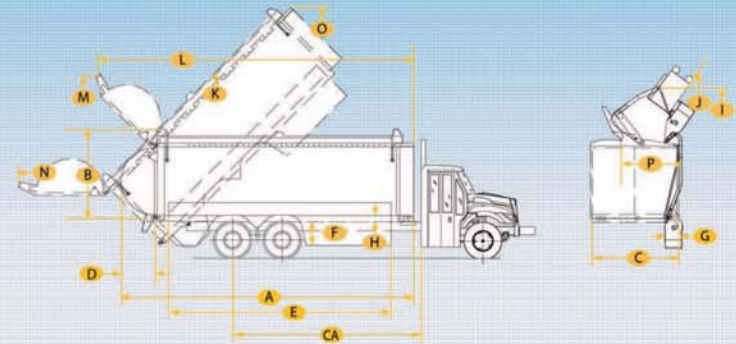


4. The Top Select™ can accommodate up to seven adjustable compartments.



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.



ISO 9001  
CERTIFIED  
(2000)

| Dimensions | Standard Body (2-axle) |                             | Long Body (3-axle)    |                             |
|------------|------------------------|-----------------------------|-----------------------|-----------------------------|
|            | Imperial<br>42 cu.yd.  | Metric<br>32 m <sup>3</sup> | Imperial<br>48 cu.yd. | Metric<br>37 m <sup>3</sup> |
| A          | 287"                   | 7290 mm                     | 323"                  | 8204 mm                     |
| B          | 102"                   | 2591 mm                     | 102"                  | 2591 mm                     |
| C          | 102"                   | 2591 mm                     | 102"                  | 2591 mm                     |
| D          | 40"                    | 1016 mm                     | 40"                   | 1016 mm                     |
| E          | 208.5"                 | 5296 mm                     | 244.5"                | 6210 mm                     |
| F          | 33" / 25"              | 838 / 635 mm                | 33" / 25"             | 838 / 635 mm                |
| G          | 16" / 18"              | 406 / 457 mm                | 16" / 18"             | 406 / 457 mm                |
| H          | 7" / -1"               | 178 / -25 mm                | 7" / -1"              | 178 / -25 mm                |
| I          | 152"                   | 3861 mm                     | 152"                  | 3861 mm                     |
| J          | 58 degrees             | 58 degrees                  | 58 degrees            | 58 degrees                  |
| K          | 45 degrees             | 45 degrees                  | 45 degrees            | 45 degrees                  |
| L          | 313"                   | 7950 mm                     | 349"                  | 8865 mm                     |
| M          | 163"                   | 4140 mm                     | 163"                  | 4140 mm                     |
| N          | 398"                   | 10109 mm                    | 434"                  | 11023 mm                    |
| O          | 212"                   | 5385 mm                     | 237"                  | 6020 mm                     |
| P          | 68"                    | 1727 mm                     | 68"                   | 1727 mm                     |
| CA         | 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

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

## 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 |
|---------------------|-----------------|

## 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 1/2" 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     |