

# **LOAD-MASTER<sup>®</sup>**

## **100 Series**



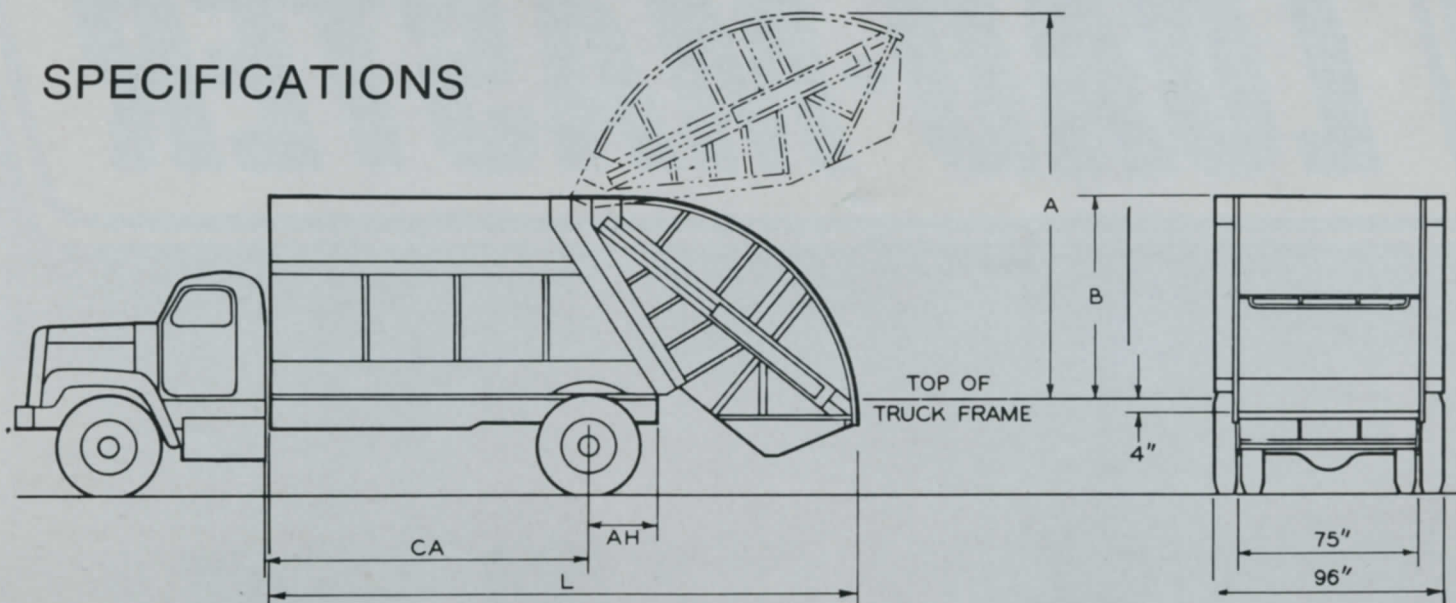
### **Most Reliable Machine Built**

- Contractor Designed
- Heavy Duty Construction
- Lowest Downtime Possible
- 18 Years of Dependable Service
- Modern Cylinder Type Container Hoist
- Larger Hopper 2½ Cubic Yards



# 100 Series Rear Loader

## SPECIFICATIONS



### Dimensions

LOAD-MASTER MODEL	CAPACITY CU. YDS.	A INS.	B INS.	CA INS.	AH INS.	L INS.	WT. LBS. APPROX	HOPPER CAPACITY CU. YDS. LOADED
LM120	20	166	89	140	36	248	13.100	2½%
LM120T	20	166	89	145*	26	248	13.100	2½%
LM125T	25	166	89	169*	26	282	13.400	2½%

\*For Tandem Chassis CA Dimension is to Center Line of Rearmost Wheel

### Container Handling Devices

The most efficient rear-loader container handling system available! Quick, smooth, positive, efficient — simple to maintain. Works totally independent of packing cycle. Single overhead double-acting hydraulic cylinder, with capabilities to fit your day-to-day needs. Model ranges as follows:

- Model 1-2 - 1 to 2 yard containers
- Model 2-6 - 2 to 6 yard containers
- Model 1-6 - The complete range

## BASIC LOAD-MASTER LM-100 SERIES DATA

### Body

Floor . . . . . 11 gauge High Tensile  
 Sides . . . . . 11 gauge High Tensile  
 Roof . . . . . 11 gauge High Tensile  
 Understructure of Body — Full Width Crossmembers Integral with Body Floor

### Tailgate

Hopper Floor . . 1/4" High Tensile  
 Packing Plate . . 1/4" High Tensile  
 Hopper Sides . . 11 ga. High Tensile  
 Hopper Capacity . . . . 2½ cu. yds.  
 Loading Height . 4" Below Frame

### Hydraulic Systems

32 G.P.M. Gear Pump  
 Multiple Balanced Spool type valves with Adjustable Cartridge Relief  
 All Cylinders—Chrome plated Plunger Rods

**Note:** Truck equipped with diesel engine requires variable speed governor.

## Compare These Features with the Unit You're Now Using



**CASEY & DUPUIS EQUIPMENT CORP.**  
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