

# Peabody Packers

Model M-200

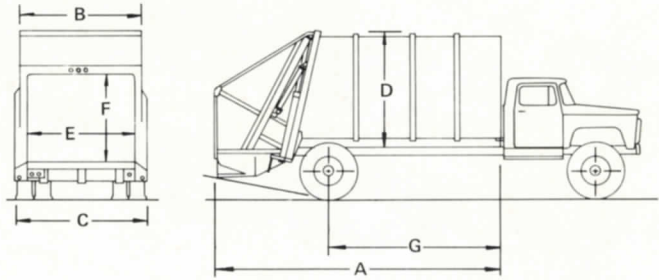
## Rugged Performance Season After Season!

The Peabody M-200 proves that 'smart tough' beats 'just tough' any time! This outstanding rear-loader gives you smoother, more efficient compaction to equal the power of much heavier machines without excessive stress and strain on critical hinge points! That's why we call it 'smart tough' and why you can expect long-term value!



# E-Z Pack M-200

Designed to deliver top-flite performance at the lowest cost-per-ton of operation.



## General Specifications

| Body Detail                     | 17 yd.             | 20 yd.             | 25 yd.             |
|---------------------------------|--------------------|--------------------|--------------------|
| A. Length (including tailgate)  | 195"               | 224"               | 251"               |
| B. Inside width                 | 89"                | 89"                | 89"                |
| C. Outside width                | 96"                | 96"                | 96"                |
| D. Height (above chassis frame) | 90 $\frac{1}{4}$ " | 90 $\frac{1}{4}$ " | 90 $\frac{1}{4}$ " |
| Weight approx.                  | 9,100 lbs.         | 9,600 lbs.         | 10,100 lbs.        |

| Tailgate Detail:   |                              |                              |                              |
|--------------------|------------------------------|------------------------------|------------------------------|
| Hopper capacity    | 2 cu. yd.                    | 2 cu. yd.                    | 2 cu. yd.                    |
| E. Hopper width    | 82"                          | 82"                          | 82"                          |
| Loading height     | up to 5" below chassis frame | up to 5" below chassis frame | up to 5" below chassis frame |
| F. Loading opening | 82" x 61"                    | 82" x 61"                    | 82" x 61"                    |

| Construction Details: |                                  |                           |                           |
|-----------------------|----------------------------------|---------------------------|---------------------------|
| Body sides            | 11 ga                            | 11 ga                     | 11 ga                     |
| Body floor            | 10 ga                            | 10 ga                     | 10 ga                     |
| Body roof             | 11 ga                            | 11 ga                     | 11 ga                     |
| Ejector panel         | 10 ga & 1/4" plate               | 10 ga & 1/4" plate        | 10 ga & 1/4" plate        |
| Hopper sides          | lower 3/16" plate<br>upper 11 ga | 3/16" plate<br>11 ga      | 3/16" plate<br>11 ga      |
| Hopper floor          | 3/16" plate                      | 3/16" plate               | 3/16" plate               |
| Packing panel         | 3/16" plate<br>1/4" plate        | 3/16" plate<br>1/4" plate | 3/16" plate<br>1/4" plate |

| Operational Components:             | 17 yd.                          | 20 yd.                          | 25 yd.                          |
|-------------------------------------|---------------------------------|---------------------------------|---------------------------------|
| Oil tank                            | 42 gallon                       | 42 gallon                       | 42 gallon                       |
| Packing cylinders (I) packing       | 3 $\frac{1}{2}$ " DA            | 3 $\frac{1}{2}$ " DA            | 3 $\frac{1}{2}$ " DA            |
| (see illustration above) (II) sweep | 3" DA                           | 3" DA                           | 3" DA                           |
| Ejector cylinder                    | 4 $\frac{1}{2}$ " DA telescopic | 5 $\frac{1}{2}$ " DA telescopic | 5 $\frac{1}{2}$ " DA telescopic |
| Tailgate cylinder                   | 3" single acting                | 3" single acting                | 3" single acting                |
| Hydraulic pump                      | 15 GPM                          | 15 GPM                          | 15 GPM                          |
| Hydraulic filter                    | 33 Micron                       | 33 Micron                       | 33 Micron                       |
| Operating pressure                  | 2000 PSI                        | 2000 PSI                        | 2000 PSI                        |

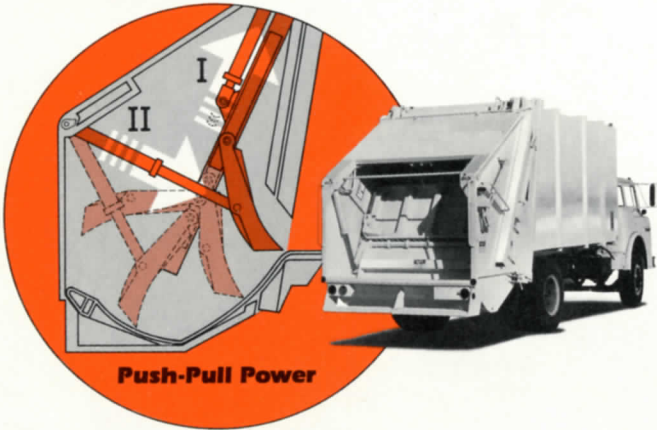
| Chassis Specifications: | 17 yd. | 20 yd. | 25 yd. |
|-------------------------|--------|--------|--------|
| G. Car-to-Axle          | 114"   | 138"   | N/A    |
| Cab-to-Trunion          | N/A    | 120"   | 145"   |

**Special Note:** Chassis equipped with diesel engine requires full variable speed governor.

Peabody Packers are a part of the E-Z Pack® product lines patented and manufactured by Peabody Solid Wastes Management – Peabody International Corporation.

Specifications subject to change without notice.

FOR INFORMATION ON OUR FACTORY AUTHORIZED LEASING PROGRAMS, CALL 800/547-4905 TOLL FREE.



Peabody's combination push-pull leverage. Smooth and powerful! A dual cylinder system delivers direct packing thrust into the compaction cycle. This patented engineering design works at peak efficiency through years of heavy use.

## Operational Features

### Compaction Cycle

Manual hydraulic, Automatic stop point. Fully reversible.

### Cycle Time

approximately 20 seconds

### Packer Panel

curved, one-piece construction

### Ejector Panel

travels in steel guide shoes, floor level track

### Packing Cylinders

positioned away from refuse for trouble free operation

### Ejector Cylinder

heavy duty, double-acting, telescopic

### Loading Height

up to 5" below chassis frame

## Optional container dumping devices available

### Standard Equipment:

Manual Controls • Manual PTO • ICC Lights and Reflectors Meet DOT Requirements • Any One Color Air Dry Enamel Paint, Non-Skid Riding steps at Rear Corners of Tailgate • Curbside Buzzer.

### Optional Equipment:

Streetside Buzzer • Airshift or Hot Shift PTO's • Front Mount and Fly Wheel PTO's • 1-2 Yard Cable Type Container Attachment • 1-3 Yard Hydraulic Container Attachment • 8000 # Overhead Winch • System Pressure Gauge • Full Width Rear Step • Diesel Engine Kill Switch.



P. O. Box 607, Galion, Ohio 44833

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