

E-Z Pack[®]

Model C-200D Rear Loader



Rawboned power in a lean, mean machine!

For private contractors and municipals. Here's a rear loader that plays the game your way . . . strictly for profit! The C-200D delivers a full cycle compaction force equal to that of heavier machines yet does it without the 'self-destruct' stress that wears equipment out!



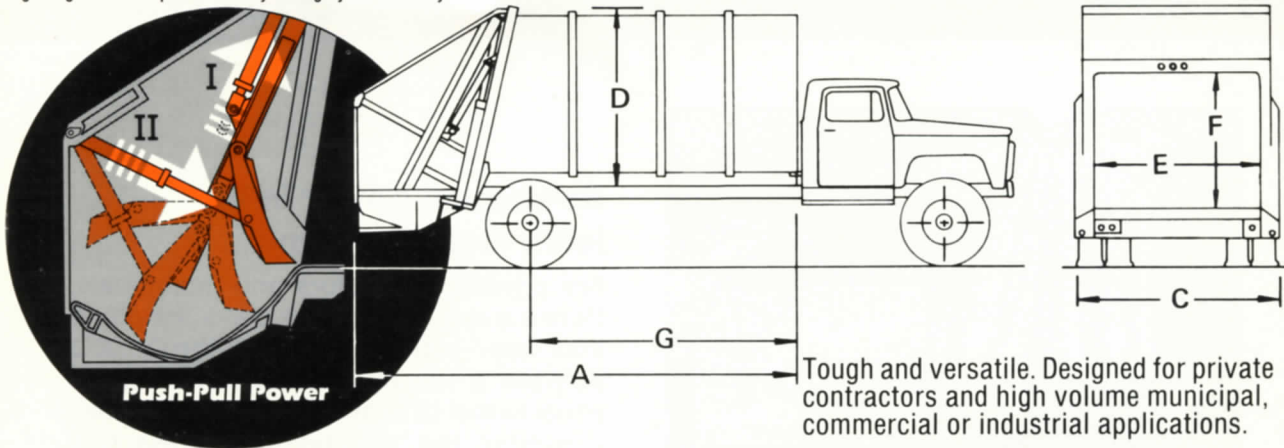
Overhead winch and container guides are optional.

*Leading with
Quality*


Peabody Galion
Solid Wastes Systems

SPECIFICATIONS: Model C-200D

E-Z Pack'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.



Tough and versatile. Designed for private contractors and high volume municipal, commercial or industrial applications.

Above Drawings Unit Detail	17 yd.	20 yd.	25 yd.
A. Length (including tailgate)	198"	225"	252"
B. Inside width	89"	89"	89"
C. Outside width	96"	96"	96"
D. Height (above chassis frame)	90 1/4"	90 1/4"	90 1/4"
Weight approx.	9,300 lbs.	9,800 lbs.	10,300 lbs.
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"
G. Cab-to-Axle	114"	138"	N/A
Cab-to-Trunnion	N/A	120"	145"

Operational Features

Compaction Cycle

Manual hydraulic, Automatic stop point. Full reversible.

Cycle Time

approximately 21 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

Optional container dumping devices handle containers up to 10 cubic yards.

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.

GENERAL SPECIFICATIONS

Construction and Operational Details	17 yd.	20 yd.	25 yd.
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	12 ga	12 ga	12 ga
Hopper sides	lower 1/4" plate upper 12 ga	1/4" plate 12 ga	1/4" plate 12 ga
Hopper floor	1/4" plate	1/4" plate	1/4" plate
Packing Panel	3/16" plate	3/16" plate	3/16" plate
Oil tank	42 gallon	42 gallon	42 gallon
Packing cylinders (I) packing	4" DA	4" DA	4" DA
See illustration above (II) sweep	3" DA	3" DA	3" DA
Ejector cylinder	4 1/2" DA telescopic	5 1/2" DA telescopic	5 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

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

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 • Diesel Engine Kill Switch.

Peabody reserves the right under its Product Improvement Program to modify construction and/or design details and furnish equipment when so altered without reference to illustrations and/or specifications shown herein. All specifications subject to change without notice.

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