

Models SL-16 SL-20 SL-24

SIDE LOADER



# Economical . . . Efficient . . . Sanitary . . . Practical!

The E-Z Pack SL smashes refuse removal costs! Actual crushing compaction provides greater payloads...eliminates special routing due to bulky materials — for less man hours per tons hauled! No other special equipment is needed to cover the route... hauls all types of refuse in one load! Famous E-Z Pack Body features fewer working parts to reduce maintenance costs...watertight body provides a cleaner, more healthful city!



## **Telescopic Cylinder**

Same double-acting cylinder that packs the load, unloads it — is of large diameter to provide greater compaction force . . . pressure against the load increases as the load increases for thorough packing. Total force — 76,600 pounds.



# **Specially Designed Plate**

Scientific design of packer plate forces load from bottom to top with equal pressure . . . plate ejects load completely, extends beyond end of body — permitting last of load to fall clear . . . Powered tailgate raises high, does not interfere wth unloading.



# **Sanitary Body**

Body is watertight. Special one-piece double channel gasket prevents leakage . . . heavily reinforced rear door is one piece — will not deflect or gap during packing cycle. Single lever operates all six endgate latches. Body liquid is easily removed by opening sump drain on each side.



# SPECIFICATIONS

# STANDARD EQUIPMENT

### Hydraulic System

Multi-stage telescopic D. A. hydraulic cylinder Two spool valve

Continuous-duty roller bearing pump

### Drive Mechanism

• Drive shaft, 11/4 in. with 2 H. D. universal joints

### Controls

Outside controls (L. & R.) for packer plate and tail-gate opener w/automatic throttle control

### Doors

2 sliding top loading doors
2 upper side loading doors, hinge to rear, locks
2 center side loading doors, hinge to rear, locks
2 clower side loading doors, swing down
One-piece top-hinged tailgate
Spring-loaded latches on all side doors
Quick-opening clamps on tailgate
Special one-piece rubber seal on tailgate

### Body

Floor sheets, tailgate, packer face — Hi-Ten steel
Upper side sheets 12 ga. Hi-Tensile steel
Lower side sheets ½ in. Hi-Tensile steel
Heavy box frame, reinforced
Watertight to 14 in. above floor line

• Forward-mounted sump (16 gal.)

Two lever-operated sump drains Lower portion of body watertight, approx. cap. 830-1150 gal., (subject to body length)

• Tapered longitudinals, for drainage forward to sump

Fold-down steps w/"Grip-Strut" treads — both sides below loading doors — safety lock in travel position

### Lights and Mud Flaps

• ICC lights, reflectors

### Signals

2 push buttons at loading doors, 1 each side, signals driver with truck horn

### Tailgate Opener

Incorporated into main hydraulic system

· Prime and white enamel finish coat

# OPTIONAL EQUIPMENT

## Power Take Off

Cab mounted cable control

### Rear Steps

2 rear steps on tailgate, height adjusts, locks for travel, grab bars included

# **Automatic Cycling**

### Lights

• Turn signals

Any color comb. or special painting quoted

Factory mounting available

## **Auxiliary Engine**

### **SL16** BODY SPECIFICATIONS

Body Length Inside	14 Ft.
*Body Capacity	.163/4 Cu. Yds.
Overall Length (A)	181 ln.
Inside Width	801/4 In.
Inside Height	
Overall Width	95½ In.
Overall Height (B)	81 ln.
Door Opening (C)	36 In.
Oil Capacity	40 Gal.
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\*Packer Plate Face to tailgate \*Add 492 Lbs. with oil, P.T.O., parts and pump

### **Recommended Chassis Specifications**

Chassis Type ..All Makes and Models Approx. G.V.W. .....21,000 Lbs. App. Cab-to-Axle (C/A) ..Min. 102 In. Rear Springs ......Heavy Duty

Body Liquid Capacity ... \*\*Approx. Body Weight ....7108 Lbs. .113 In. Total Stroke ..... Packing Cylinder Diameter 8½ In. Loading Height Above Frame 23 In. Tot. Compaction Force 76,600 Lbs.



# BODY SPECIFICATIONS

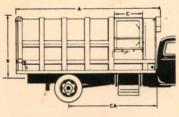
Body Length Inside	16 Ft.
*Body Capacity	26 Cu. Yds.
Overall Length (A) .	201 In.
Inside Width	80½ In.
Inside Height	66 ln.
Overall Width	95½ In.
Overall Height (B) .	81 ln.
Door Opening (C)	36 In.
Oil Capacity	40 Gal.

\*Packer Plate Face to tailgate \*Add 492 Lbs. with oil, P.T.O., parts and pump

### Recommended Chassis **Specifications**

Chassis Type ....All Makes and Models Approx. G.V.W. .....24,000 Lbs. App. Cab-to-Axle (C/A) ..Min. 120 In. Rear Springs ......Heavy Duty

Body Liquid Capacity .... \*\*Approx. Body Weight ....7808 Lbs. Cylinder Model ..... .85136-DA Cylinder Stages ......8-7-6-5-4 In. Total Stroke 136 In. Packing Cylinder Diameter 81/2 In. Loading Height Above Frame 23 In. Tot. Compaction Force 76,600 Lbs.



### BODY SPECIFICATIONS

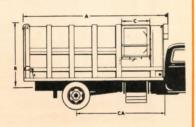
Body Length Inside	18 Ft., 10 In.
*Body Capacity	24 Cu. Yds.
Overall Length (A)	239 In.
Inside Width	80½ In.
Inside Height	66 In.
Overall Width	95½ In.
Overall Height (B)	81 In.
Door Opening (C)	48 In.
Oil Capacity	40 Gal.

\*Packer Plate Face to tailgate \*\*Add 492 Lbs. with oil, P.T.O., parts and pump

### **Recommended Chassis Specifications**

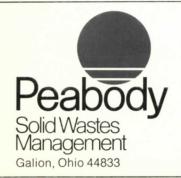
Chassis Type .. All Makes and Models Approx. G.V.W. .....26,000 Lbs. Approx. C/A = Min. 148 in.; C/T = Min. 134 in. Rear Springs ......Heavy Duty

Body Liquid Capacity ....1150 Gal. \*\*Approx. Body Weight ....8758 Lbs. Cylinder Model ..... 86168-DA Cylinder Stages .....8-7-6-5-4-3 In. Total Stroke .168 In. Packing Cylinder Diameter 81/2 In. Loading Height Above Frame 23 In. Tot. Compaction Force 76,600 Lbs.



ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

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