FRONT LOADER



Designed To DOUBLE Route PRODUCTIVITY

The FL-3000 has proven its ability to double the output of competitive units in actual field tests-head-to-head-on customer routes

PRODUCTIVITY IMPROVEMENTS FOR INCREASED PROFITS.

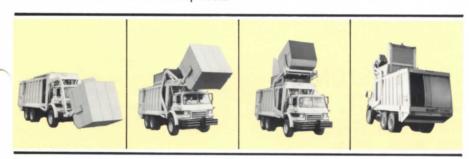
The Gar Wood FL-3000 is the most modern, highly engineered product to ever enter the Front Loader market. It has been designed for one purpose to increase your profits through improved operating economies. The following productivity improvements back up this proof of lower total ownership costs.

BIGGER PAYLOADS — A revolutionary packing principle increases load densities as much as double your present unit . . . means fewer trips to the dump site, higher efficiency greater productivity.

FASTER OPERATION — Save time and manpower hours, higher efficiency . . greater productivity.

GREATER RELIABILITY — Better engineered for fewer maintenance problems. Utilizes space age metals for less wear and fatigue. World-wide service and parts program. Higher efficiency greater productivity.

The net result . . . to you, the customer, is a more profitable operation through overall lower total ownership costs.



The Most Highly Tested Unit Ever Offered To The Refuse Industry

The completely proprietary revolutionary Packing Principal of the FL-3000 is the Augmenting Panel System which applies concentrated force to the refuse being compacted by the main packing panel.





DIMENSIONAL DATA

Body Inside Length 203" Body Inside Width 80" Body Overall Length 314" Travel Length 384" Overall Height (Above Chassis) 96 5/8" Top Door Open To Frame 161" Top Door Opening 80" x 88" Body Overall Width 96"



SPECIFICATIONS

GENERAL SPECIFICATIONS

Body Capacity
Lift Arm Capacity 8000 lbs.
Compaction 500 - 700 lbs. per cu. yd.
Relief Valve Setting
Hydraulic Oil Capacity 52 gal.
Body Floor ¼" Sargaloy (165,000 min. yield P.S.I)
Body Side 7 Ga. (HI-TEN)
Roof 7 Ga. (HI-TEN)
Automatic tailgate locking from cab
Pump
Valving 4 spoot
I.C.C. Lights & Reflectors
Hopper Spill shields Automatic Operation
Packing Top door 7 Ga.
Side Access Ladder
Top Door Cylinder (Slave) 5" (1)
(Master) 5" (1)
Lift Arm Cylinder
Fork Cylinder
Tailgate Cylinder
Augmentor Cylinders
Adjustable Forks (Manual)

Forks:	Self Leveling Up Hydraulically Positioned Down
Packing	Ejection Cylinder
	3 Stage - 6" - 5" - 4"
Ejection	Panel Lock-out system Mechanical
Contain	ers 2 to 8 yd. capacity

OPTIONAL EQUIPMENT

Silencer System Power Take-Off - Air-Hot Shift Ejection Panel Work Lights Cab-O-Scope Variety of Forks to meet container requirements Lift Arms - 10,000 lbs. Cab Shield **West Coast Mirrors**

CHASSIS REQUIREMENTS

Cab to Axle (CT) (Tilt Cab Only) Front Axle rating - 16,000 lbs. min. with H/D Springs Rear Axle rating - 38,000 lbs. min. (Tandem) Heavy Duty Power Steering recommended Recommended G.V.W. - 54,000

Check your local Gar Wood Distributor for additional FL-3000 information

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

GAR WOOD DIVISION

SARGENT IND. 1975

FORM 3000 (1-75)

316 NORTH BEACON STREET BRIGHTON, MASS. 02135 STadium 2-4320

GAR WOOD-BOSTON



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