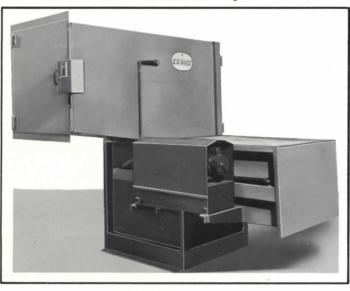
THE E-Z PACK STATIONARY COMPACTOR



Slope of compactor charge box floor drains liquids into receiving container. Chute door is for outside loading.



Left side loading chute — door mounts inside wall — chute reversible for left or right mounting.

Designed Especially for Restaurants - Drive-Ins and Fast Food Serving Establishments

FOR THE SANITARY HANDLING
OF TRASH AND REFUSE
WITH HIGH LIQUID CONTENT.

The answer to the disposal of paper cups and plates, wrappers and napkins and material used for the preparation and serving of food and beverages--especially where liquids are encountered. With E-Z Pack's exclusive Dry Pack^{T.M.}concept, liquids drain into receiving container--not on ground. Designed for through-the-wall installation, optional chute and simple control provide inside and outside building refuse disposal. Completely safe--no moving parts are accessible. Cantilever design allows for easy underneath cleaning. Made to pack into 4 through 8 cubic yard Front Loader or Rear Loader Containers.

Check These Design Features:

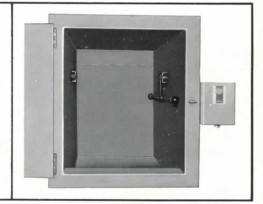
- Chute optional reversible for left or right mounting rear chute also available.
- Simplified controls.
- Can be operated inside and outside building.
- Provides ground level outside or through wall inside disposal.
- Has 15,000 lb. compaction pressure.
- Enclosed for safety easy to clean around.
- 1/2 cubic yard capacity.



Compactor and 4 yd. FL special design container with 200 gallon sump.



Power unit can be mounted on either side of compactor.



Compactor control located in chute for inside building and outside ground level operation.



E-Z PACK COMPANY

Division of Peabody Galion Corporation Galion, Ohio 44833

THE AUTHORITY ON REFUSE REMOVAL EQUIPMENT AND SYSTEMS

Form EZ-310

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Printed in U.S.A.