

16 eff. - 5950  
20 eff. - 6270

# Reduce Refuse Collection Costs

## With The All Purpose Unit . . .

**Ashes . . . Rubbish . . . Garbage . . . In fact any type of refuse . . .  
The ROTO-PAC takes them all in its stride.**

Speed in loading and adaptability in taking any type of refuse plus high compaction and low operating costs — These things add up to greater savings.

Here's where the savings start . . . Automatic continuous loading and packing . . . Crushes boxes and crates . . . its low loading height eliminates back strain and other occupational hazards . . . It works on a low operating oil pressure thus cutting down wear and tear on the engine.



### **NOW ADD THESE NEW ROTO-PAC PLUS FEATURES . . .**

New power redesign increases compaction by approximately 20% . . . Shorter wheelbase provides greater maneuverability . . . Improved hydraulic system eliminates most hydraulic troubles . . . Streamlined body improves weight distribution . . . Greater accessibility to parts simplifies maintenance.

You can see, therefore, why the ROTO-PAC can work faster and last longer, without breakdown, than other refuse equipment . . . why users of ROTO-PAC say that their absence rate has dwindled down to almost nothing since the ROTO-PAC was placed on their route . . . why the ROTO-PAC operates economically to save you money.

### **CHECK THESE STANDARD ROTO-PAC FEATURES!!**

Automatic Continuous Loading  
Greater Compaction  
Lowest Loading Height  
Automatic Continuous Packing

Lowest Operating Pressure  
Continuous Ash Loader  
Doubles As Snow Hauling Vehicle  
Lower Cost Operation

# **ROTO-PAC**

by

## **CITY TANK CORPORATION**

MANUFACTURERS OF  
Roto-Pac — Street Flushers — Gasoline and Fuel Oil Truck Tanks — Trailers and Semi-Trailers  
— All Types of Fluid Carriers

**CITY TANK CORPORATION, 53-09 97th PLACE, CORONA, L. I., N. Y.**

CAPACITY CU. YD.	CAB TO AXLE	MIN. GROSS VEHICLE WEIGHT	BACK OF CAB TO END OF HOPPER	* AVERAGE HEIGHT BODY DOWN	* AVERAGE HEIGHT BODY UP	* AVERAGE HEIGHT TAIL GATE UP BODY DOWN
16	102	22,000	198 $\frac{5}{8}$	124	178	144
19	120	24,000	222 $\frac{5}{8}$	124	192	144

INSIDE BODY DIMENSIONS				
	FLOOR LENGTH	FLOOR TO ROOF	FRONT	REAR
16	144 $\frac{1}{2}$	78	87	91
19	168 $\frac{1}{2}$	78	87	91

\* Average Height  
Based on 38 $\frac{3}{4}$  Dimension  
From Ground to Top of  
Chassis Frame Loaded

GENERAL DATA CHART  
**ROTO-PAC**  
CITY TANK CORP., N. Y., N. Y.