

# Goliath G-370

**HIGH-COMPACTION COMMERCIAL REAR LOADER**



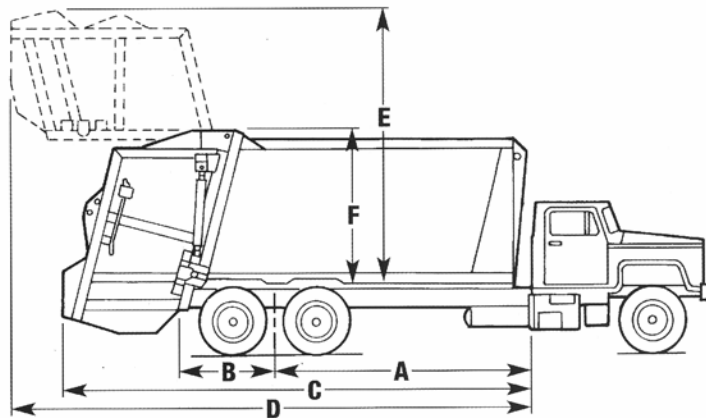
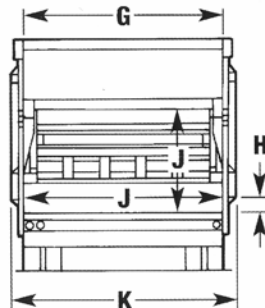
***The industry leader in heavy-duty, high compaction.***



# E-Z Pack

## GOLIATH G-370

### High-Compaction Rear Loader SPECIFICATIONS



MODEL NO.	G-370-20	G-370-25	G-370-31
Capacity	20 cu. yd. (15.3 cu. mt.)	25 cu. yd. (19.1 cu. mt.)	31 cu. yd. (23.7 cu. mt.)
A CAB-TO-TRUNNION (CT)	126" - 132" (3200-3353 mm)	156" - 162" (3962-4115 mm)	190" - 196" (4826-4978 mm)
CLEAR PLATFORM	172" (4369 mm)	206" (5232 mm)	246" (6248 mm)
B TRUNNION TO FRAME END	44" AF min. (1118 mm)		
C LENGTH (INCLUDING TAILGATE)	251" (6375 mm)	285" (7239 mm)	325" (8255 mm)
D LENGTH TAILGATE RAISED	284" (7214 mm)	318" (8077 mm)	358" (9093 mm)
E HEIGHT TAILGATE RAISED	174.25" (4426 mm)		
F HEIGHT (ABOVE CHASSIS FRAME)	97.75" (2483 mm)		
G INSIDE WIDTH (BODY)	91.5" (2324 mm)		
H LOADING HEIGHT (BELOW FRAME)	Up to 5.5" below chassis frame (140 mm)		
J LOADING OPENING	80" (2032 mm) wide x 64" (1626 mm) high		
K OUTSIDE WIDTH	96" (2438 mm)		
L HOPPER CAPACITY	3.7 cu. yd. (2.8 cu. mt.)		
M WEIGHT	14,300# (6486 kg)	15,000# (6804 kg)	15,800# (7167 kg)

\*Chassis specifications listed are intended as general guidelines only. Each chassis selection should be made on an analysis of the weight distribution for the particular chassis/packer combination including optional equipment and anticipated payloads.

CONSTRUCTION AND OPERATIONAL DETAILS	
Body Sides	7 ga. 100,000 PSI (4.76 mm)
Body Floor	1/4" 100,000 PSI (6.35 mm)
Body Roof	10 ga. 100,000 PSI (3.42 mm)
Ejector Panel	10 ga. 100,000 PSI (3.42 mm)
Hopper Sides	lower 1/4" 100,000 PSI (4.76 mm)
Hopper Floor	1/4" 100,000 PSI (6.35 mm)
Packing Panel	1/4" 100,000 PSI (6.35 mm)
Packing Cylinders (2)	6" (152 mm) (D.A.)
Sweep Cylinders (2)	4" (102 mm) (D.A.)
Tailgate Cylinders (2)	4" (102 mm) (D.A.)
Ejector Cylinder (1)	20 yd. 6-1/2" (165 mm) 2-Stage 25 yd. 6-1/2" (165 mm) 3-Stage 31 yd. 7-1/2" (191 mm) 4-Stage
Hydraulic Oil Tank	67 gal. (254 liters)
Hydraulic Pump	30 GPM @ 1200 RPM (114 liter/min.)
Hydraulic Filters	suction - 100 mesh return - 10 micron
System Operating Pressure	2500 PSI

NOTE: PTO Requirements are 45 HP @ 1200 RPM (Torque Rating 250 Ft. Lb.) Minimum

SPECIAL NOTE: Chassis MUST be equipped with diesel engine and requires variable speed governor with body builders connection for engine remote throttle, programmed and preset to approximately 1400 RPM. Chassis lighting must be set up and programmed for heavy duty package and duplicate independent stop and turn signals.

#### Standard Equipment:

- Manual Controls
- Gate Props
- Back Up Alarm
- Body Lifting Eyes
- High Mount Light Package
- ICC Lights and Reflectors Meet DOT Requirements
- Non-Skid Riding Steps at Rear Corners of Tailgate
- Streetside and Curbside Buzzers
- Automatic Latch-Unlatch Tailgate

#### Optional Equipment:

- Airshift or Hot Shift PTO's
- Streetside Access Door
- Front Mount Pump
- Dual Hopper Flood Lights
- Rear Body Side Liner
- 10,000# (4536 kg) Overhead Winch\*
- 14,000# (6350 kg) Reeving Cylinder Winch\*
- System Pressure Gauge
- 1-3 Yard (.76-2.3 cu. mt.) Hydraulic Container Attachment

\*Optional Container Dumping Devices Handle Containers up to 10 Cubic Yards (7.6 cu. mt.).

#### Operational Features:

- COMPACTION CYCLE: Manual hydraulic, automatic split cycle, fully reversible. CYCLE TIME: 28-30 seconds, reload @ 10-12 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.

E-Z Pack Manufacturing, LLC reserves the right under its Product Improvement Program to modify construction and/or design and furnish equipment without reference to illustrations and/or specifications shown herein. All specifications subject to change without notice.

**HOLTZ**   
**INDUSTRIES, INC.**

200 South Terrace Court  
Newark, OH 43055  
Phone: 1-800-535-0104  
Website: [www.holtzindustries.com](http://www.holtzindustries.com)