each 2-R_{II}

Rugged Strong Greatest compaction in the industry

- Fully Usable 2.7 Cubic Yard Hopper
- Takes Virtually All Types Of Refuse
- Single-Lever Push-Out Control
- Single-Lever Packer Plate Control
- Clean Bulldozer-Shaped Push-Out Plate... Nothing Hangs Up At The **Disposal Site**
- Exclusive Leach Single Stage **Push-Out System**
- Open Front End And Standard **Side Door For Easy Maintenance**
- The Industry's #1 Choice
- The Best Compaction In The Industry...Bigger Loads; Fewer Trips; Greater Savings
- Leach Built...Leach Reliability

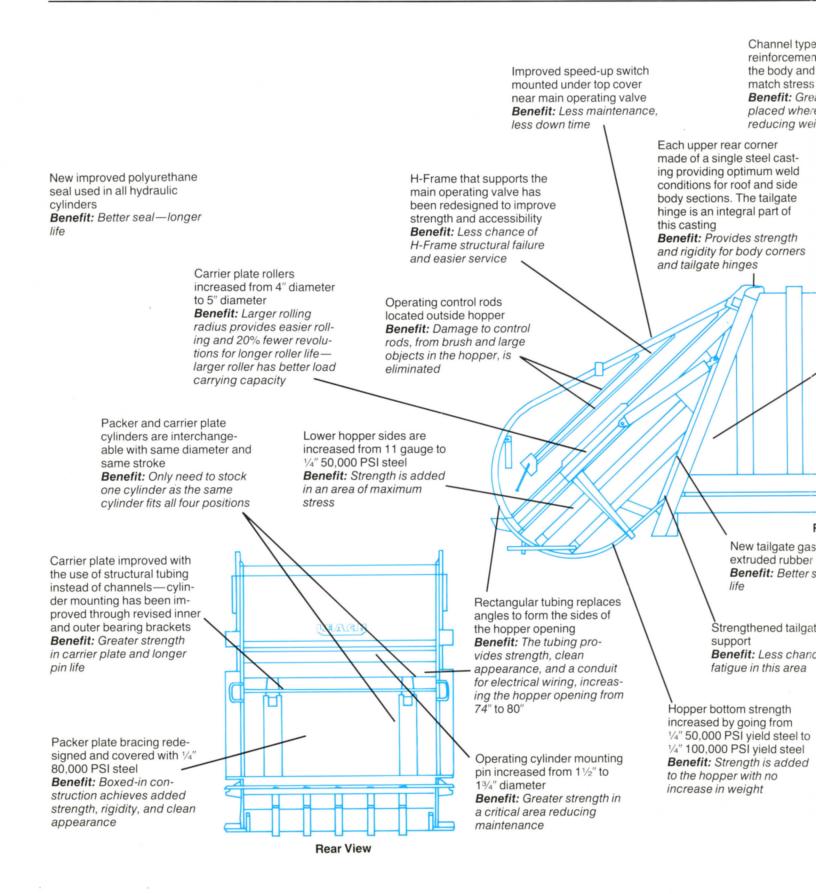
Body shown with optional equipment.

- Meets All ANSI Safety Standards
- Available In 20, 25, And 31 Cubic **Yard Capacities**
- Leach Exclusive Baked-On **Enamel Finish**
- Built Better To Last Longer

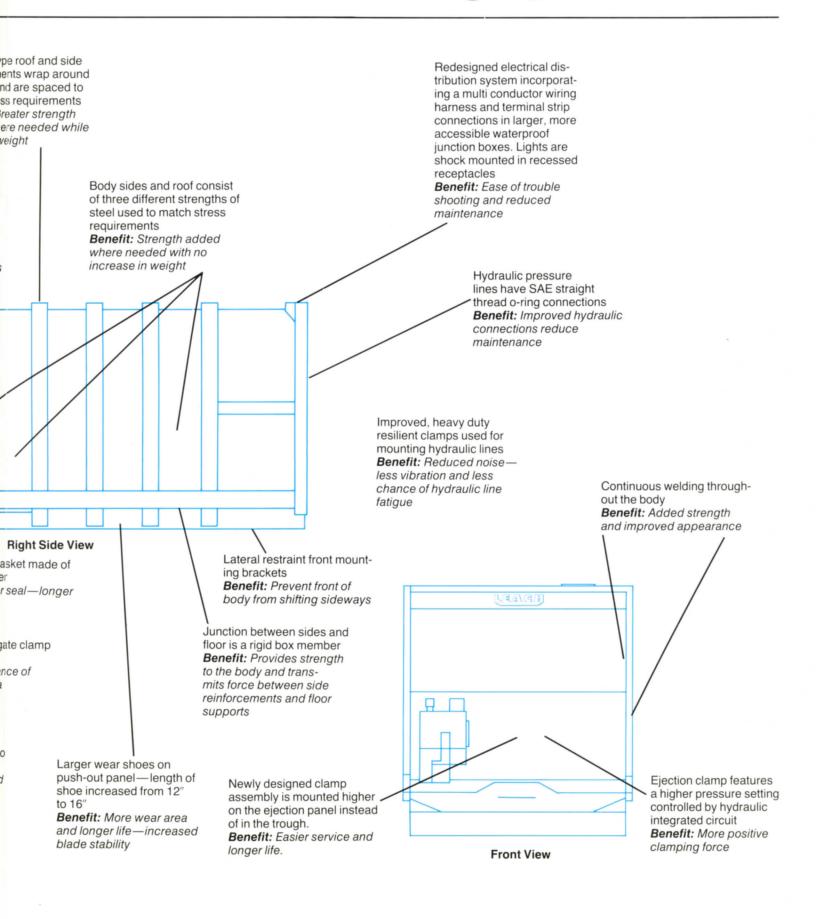


LEACH America's most efficient refuse collection systems

Leach 2-R

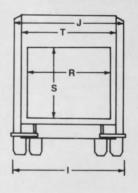


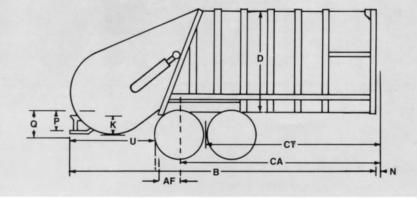
II Features



Leach 2-R II Packmaster®

SPECIFICATIONS





	BODY DIMENSIONS	20 Cu. Yd.	25 Cu. Yd.	31 Cu. Yd.	15m³	19m³	24m³
AF	After Frame	20"	20"	20"	508mm	508mm	508mm
В	Overall Length	249"	270"	316"	6325mm	6858mm	8026mm
CA	To Centerline of Rear Axle	154"	175"	221"	3912mm	4445mm	5613mm
СТ	To Centerline of Trunion (50" Beam)	129"	150"	196"	3277mm	3810mm	4978mm
D	Height Above Chassis Frame (with 3" sill)	100"	100"	100"	2540mm	2540mm	2540mm
- 1	Body—Outside Width	96"	96"	96"	2439mm	2439mm	2439mm
J	Body Inside Width	90"	90"	90"	2286mm	2286mm	2286mm
K	Hopper Depth	17"	17"	17"	432mm	432mm	432mm
N	Interference Point Above Chassis Frame	4"	4"	4"	102mm	102mm	102mm
Р	Top of Step Below Chassis Frame	19"	19"	19"	483mm	483mm	483mm
Q	Hopper Bottom Below Chassis Frame	23"	23"	23"	585mm	585mm	585mm
R	Hopper Opening Width	80"	80"	80"	2032mm	2032mm	2032mm
S	Hopper Opening Height	56"	56"	56"	1423mm	1423mm	1423mm
т	Hopper Inside Width	80"	80"	80"	2032mm	2032mm	2032mm
U	Rear of Body to Rear of Tailgate Closed	74"	74"	74"	1880mm	1880mm	1880mm
	Height Above Chassis Frame (Tailgate Raised)	194"	194"	194"	4928mm	4928mm	4928mm
	Loading Lip Below Chassis Frame	5"	5"	5"	127mm	127mm	127mm
•	Center of Gravity Measured From Front of Body —Body Only	117"	131"	151"	2972mm	3328mm	3836mm
	—Pay Load	94"	103"	120"	2388mm	2617mm	3048mm
	Hopper Capacity	2.7 Cu. Yd.	2.7 Cu. Yd.	2.7 Cu. Yd.	2.0 m ³	2.0 m ³	2.0 m ³
	Approx. Body Weight	14,495 lbs	15,020 lbs	16,125 lbs	6575kg	6813kg	7314kg
	Min Truck GVWR Requirement	46,000 lbs	52,000 lbs	60,000 lbs	21000 kg	24000 kg	28000 kg

NOTES: *Truck selected must be capable of carrying net weight of body plus weight of refuse to be collected.

- *A full variable speed governor is preferred on truck equipped with diesel engine.
- *CA Must be usable with no obstructions protruding above frame.
- *Specifications subject to change without notice.

Features

- 1. Sides, front and rear reinforced with electrically welded box sections.
- 2. Contents of body sealed off from outside during compaction period.
- 3. Steps and grab handles both sides of tailgate.
- 4. Buzzer system provided both sides at rear to enable loaders to signal driver.
- 5. Load is pushed out by simple, easily maintained, double-acting cylinder.
- 6. Single lever packer control at rear of hopper .curbside.
- 7. Single lever ejection control at front of body street side. 8. Single lever tailgate lift control at front of body
- street side. Leach exclusive baked-on enamel finish. White standard. Other colors optional.

(Other colors may affect visibility)

10. Meets all ANSI Safety Standards.

Hydraulic System

- Cylinders
 - (2) 6" double-acting packer plate cylinders*
- (2) 6" double-acting parker plate cylinders*
 (1) 6" double-acting ejection cylinder
 (1) 6" single-acting election cylinder
 (2) 4" single-acting tailgate lift cylinders

 **Packer acting tailgate lift cylinders
 (2) 4" single-acting tailgate lift cylinders
- Packer and carrier plate cylinders are fully interchangeable...an exclusive with the LEACH 2-R II.
- Pump
 - Leach—spur gear type Capacity—42 GPM @ 1400 RPM Maximum operating pressure—1650 PSI
- Hydraulic Tank
 - Capacity-70 gallons
 - Location Right hand front on floor inside body Filters—141 micron in-tank suction strainer
 —20 micron return line filter
 - By-pass valve
- Sight gauge—located on tank at eye level

Body Construction

- Sides—11 gauge Hi-Tensile, EX-TEN 50, 80,000 PSI

- Top—11 gauge Hi-Tensile Floor—11 gauge Hi-Tensile Floor trough—5/16" EX-TEN 50

Tailgate Construction

- Hopper sides—¼"EX-TEN 50
 Hopper bottom—¼" 100,000 PSI
 Packer and carrier plates—¾6" EX-TEN 50,
 Packer Face ¼" Bethstar 80
 Top Sheet—Secured with quick release fasteners
- easily removed for maintenance

Optional Equipment

- Chain container attachment
- Hydraulic container attachment
- 8,000 lb. overhead winch
- 12,000 overhead winch 12,000 lb. container lifting cylinder

Pacesetter in Sanitation



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