Manufacturing, ISO Registered 9001:2000

R90 Recycling Body

TED

SO CER

Since 1978, G&H
Manufacturing has
engineered exceptional
products for the waste
and recycling industry.
We manufacture the #1
most requested hoist
in the industry.

Innovative designs are combined with cutting edge technology and genuine craftsmanship, exceeding all industry standards and providing unsurpassed quality and assurance.

Two or three separate compartments designed to compact and eject separately, allowing dumping at designated areas

Hudraulic Cylinder Lock secures the tailgate

One standard set of Lever Controls or optional Push Button Controls for the curb side or both curb and steet (Push Button- curb only)

Available Options

Side Door on curb and street side allows access for routine maintenance

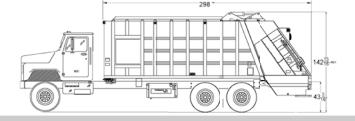
Tool Box
Cart Tippers
Rear Camera
Special Paint
Rust Proofing
Back up Alarm
Front Mount Pump
Curb and steet side
Controls (manual only)
Reeving Cylinder Winch

Optional Tool Box (not shown) can be mounted on the R90

Standard Features

Mid-Turn Signals
One set of Controls
Tailgate Ajar Indicator
Tailgate Clear Indicator
(Push Button only)
Hydraulic Tailgate Locks

Side Door Safety Switches
Four (4) three inch Red Lights
ISO 18/15/13 Oil Cleanliness Standard
Hot shift P.T.O. for automatic transmission
Two Flood Hopper Lights and one Strobe Light
Street and curb side Doors (two tailgate model only)



R90 Recycling Body Specifications

Model	Capacity	Overall Length	Body Length	Body Width	Body Height	Unit Weight	C.T. "Clear"	Front Axle	Tandem
English/ Metric	cu. yd./ cu. meter	in./mm.	in./ mm.	in./mm.	above frame in./mm.	lbs./kg.	in./ mm.	lbs./kg	
R9025	25/15.3	261/6629	212/4876	96/2438	97/2463	17500 / 7937	160 / 4064	14,000/ 6,350	40,000
R9030	30/22.9	297/7543	228/5791	96/2438	97/2463	19500 / 8845	178 / 4521	20,000/ 9,072	44,000

Inside Width	Capacity	Packer Cylinder	Carriage Cylinder	Tailgate Lift Cylinder	Ejector Cylinder
in./ mm.	cu.yd./cu.meter	in./mm.	in./ mm.	in./ mm.	in./ mm.
18/457	1 / .76	(1) 4.5 / 114	(1) 5 / 127	(1) 4 / 101	(1) 5 / 133.5 3 stage
28/711	1.6 / .94	(2) 4.5 / 114	(2) 5 / 127	(2) 4 / 101	(1) 5 / 133.5 3 stage
38/965	2.2 / 1.68	(2) 4.5 / 114	(2) 5 / 127	(2) 4 / 101	(1) 5 / 133.5 3 stage
45/1219	2.6 / 1.99	(2) 4.5 / 114	(2) 5 / 127	(2) 4 / 101	(1) 5 / 133.5 3 stage

Body Sidewalls	10 GA 3.04 mm.	
Body Floor	7 GA -3.42 mm.	
Body Roof	10 GA - 3.42 mm.	
Ejector Panel	10 GA 4.554 mm.	
Hopper Sidewalls	7 GA - 4.554 mm.	
Hopper Floor	T1 1/4 - 6.35 mm.	
Sweep Panel	10 GA 4.554 mm.	
Moving Panel	1/2 - 12.7 mm.	

Pump GPM / RPM	38 at 1500
System Pressure	2000 PSI
Cycle Time	23 to 26 seconds
Filter - Return Line	10 Micron
Oil Reservoir Capacity	50 Gallon
Front Mount Pump PTO	13 Second
Loading height	42 in
Loading Opening Height	52 in

R90 Recycling Body Patent Number (for both 2 and 3 Tailgate Models) - 5123801



