



8000 Container Carrier



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.

Self Leveling Forks with 8000 lbs. capacity. Optional G & H Rotator has a 6,000 lb capacity and rotates to empty containers.

Behind the Cab Tool Box or Side Mount Tool Box Option



Safety Latch & Prop

Counter Balance Valves

Standard interchangeable Poly Fenders

Optional Pintle Hook for towing an 8500 Container Trailer

The optional Rear Controls enable Fork operation from outside the Cab. These controls can also be used to hook and unhook an 8500 Container Trailer from the 8000.

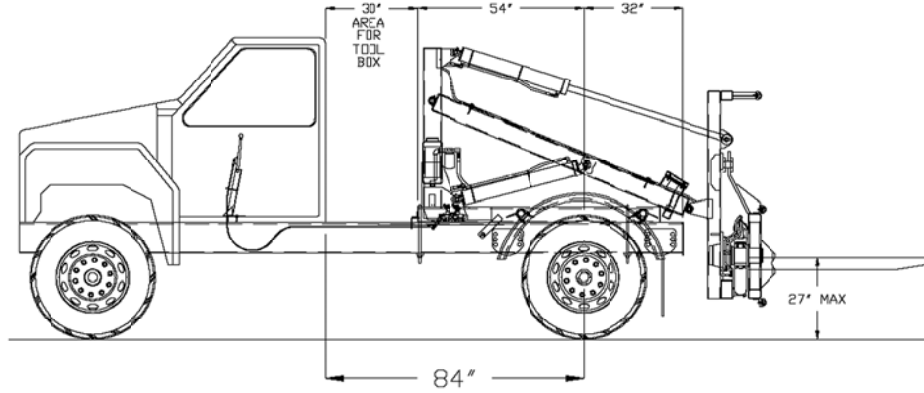
Available Options

Rear Controls
Back up Alarm
Rotating Head
Spare Tire Rack
Side Mount Tool Box
Behind Cab Tool Box

Pintle Hitch
Air Brake Controller
Fire Extinguisher Rack
Electric Brake Controller
Rear Loader Attachment
Side Loader Attachment
Hot Shift P.T.O. (with automatic transmission)

Standard Features

Rolled Fenders
Two Spool Valves
Inside cab Controls
ISO 18/15/13 Certified
Belt driven-clutch pump
10 gallon Hydraulic Oil Tank
ISO 18/15/13 Oil Cleanliness Standard



8000 Container Carrier Specifications

| | |
|----------------------------|--------------------------------------------------------------------------------|
| Capacity | 2 Thru 10 Cubic Yard Containers |
| Self Leveling Forks | 1 1/4 in. X 4 in Bar, Front Loader Containers with Rotator 1 1/2 in. X 4 in. |
| Tilt Cylinders | Two: 4 in. Bore X 20 1/2 in. Stroke |
| Lift Cylinders | Two: 4 in. Bore X 32 in Stroke Two: 4 in. Bore X 32 in. Stroke with Rotator |
| Fenders | Rolled Fenders 1/8 in. Steel |
| Hydraulic Tank | 10 Gallon Capacity |
| Controls | Inside of Cab |
| Pivot Points | Aluminum Bronze Bushings |
| Grease Fittings | At All Wear Points |
| Pump | 9 GPM |
| Pump Clutch | Belt Driven 12 Volt |
| Valve | 20 GPM 2 Spool |
| Filter | 20 GPM |
| Operating Pressure | 1200 PSI |

8000 Container Carrier Chassis Specifications

| | |
|-----------------------------|----------------|
| Minimum Capacity | 1 Ton |
| Recommended Capacity | 2 Tons |
| Cab-to-Axle | 60 in. Minimum |
| After Frame | 32 in. |

8000 Container Carrier Rotator Patent Number: 4921389

