Manufacturing ISO Registered 9001:2000

8500 Container Trailer

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.

Optional Retaining Walls
prevent containers from sliding

Standard Smooth Floor or
Tread Plate Floor options

Options

Optional Sliding Rail for Ratchet Tie Downs; used to accomodate different sized boxes

Optional Stake Pockets

Spring Loaded Drop Leg (not shown) allows you to hook and unhook the 8500 quickly and easily

By combining the 8500 Container Carrier Trailer with an 8000 Container Carrier, you can significantly reduce the number of trips necessary to finish a route. Also, the 8000 can be used to unhook the 8500, reducing loading time.

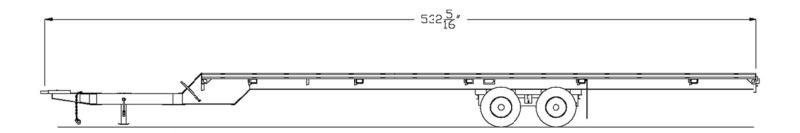
Available Options

Retaining Rail
Stake Pockets
Tread Plate Floor
Smooth Steel Floor
Goose Neck on Trailer
Sliding Rail for Ratchet Tie Downs
Air Brakes (with ABS single or tandem axle trailer)
Electric Brakes (with ABS single or tandem axle trailer)

Standard Features

Drop Leg Ratchet Tie Downs 20,000 lb Suspension Two Axles (10,0000 lbs. per Axle) Sealed Beam Lights mounted in rubber and enclosed in a steel light box

ISO CE



8500 Container Trailer Specifications

	Model 8530	Model 8540	Model 8550
Capacity	20,000 lbs.	20,000 lbs.	20,000 lbs.
Number of Bays	3	4	5
Length A	352 in.	438 in.	524 in.
	(29 ft. 4 in.)	(36 ft. 6 in.)	(43 ft. 8 in.)
Height B	35 in.	35 in.	37 in.
Empty Weight	3,400 lb.	3,600 lb.	3,800 lb.
Main Frame Member	10 in. Wide Flange	10 in. Wide Flange	12 in. Wide Flange
Drop Leg	Manual Spring Loaded		
Axles	Two with a 10,000 lb. Capacity Each		
Suspension	20,000 lb. Capacity, Tandem, 10 Leaf Slipper Spring		
Tongue	8 in. X 3 in. Rectangular Tubing		
Ratchet Tie Downs	3 in. Ratchet Tie Down with 3 in. X 30 ft. Nylon Strap per Bay		
Lights	Sealed Beam Lights are mounted in rubber and enclosed in a Steel Light Box (Neets DOT Requirements)		
Mud Flaps	Rubber		
Hitch	22,000 lb. Capacity Draw Bar		
Brake Options	Electric or Air		
Outer Frames	4 in. Channel		
Optional Solid Deck	Smooth Steel or Tread Plate		



