

CABLE HOISTS HOOK HOISTS CONTAINER HANDLERS TRAILERS



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TRUCK

TRAILER

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THE GALBREATH ADVANTAGE

Superior engineering and manufacturing capabilities result in products that outperform anything else on the market. Our extensive line of mobile products and option packages available provide for every hauling need and every budget. Galbreath has the most extensive line of mobile products and option packages available on the market for every hauling need and every budget. Our years of experience, innovation and our commitment to quality make us the undisputed manufacturer of choice for waste handling and recycling equipment.





When it comes to heavy lifting, nothing compares to Galbreath roll-off cable hoists. For over 40 years, Galbreath has set the standard by which all others are measured and is the most trusted cable hoist brand in the market.

- Outside rail cable hoists are the most common and versatile in use today
- Inside/outside rail cable hoists have rollers on the inside of the frame that line up with rails on a container to help guide it during loading. These cable hoists offer the ability to load both inside and outside rail containers
- Some models have additional benefits, such as deadlift to help load containers found in tight spaces, and extended tail models allow for low loading angles where height clearance is an issue

Automatic fold up ICC bumper

Hoist frame huck bolted to chassis on all factory mounted hoists



QUESTIONS? >>

STANDARD FEATURES

SAFETY

- An automatic spring-loaded container locking system, together with rear container hold downs, make Galbreath-brand hoists the safest, most reliable in the industry
- Each Galbreath-brand hoist is equipped with heavy-duty safety props to provide a fail-safe system during equipment maintenance
- · Automatic air assist fold-up ICC bumper is standard on most models

DURABILITY

- Rugged rear hinge is an integral part of Galbreath-brand hoists and is designed to take the punishment and stress of the most demanding loads
- · Hoist frames are huck-bolted to chassis on all factory-mounted models, providing unmatched strength and durability
- The best hydraulic filtering system in the industry minimizes contamination for maximum operation life and minimum maintenance and down time

EASY TO OPERATE

• A centered cab-mount "Power Tower" is the easiest and most ergonomic control tower for operating your hoist. Controls are perfectly positioned for maximum efficiency and control, while Galbreath's famous "Plug n' Play" wiring system provides easy, independent installation that eliminates crossed wires, loose connections, corrosion and splices

OTHER AVAILABLE FEATURES

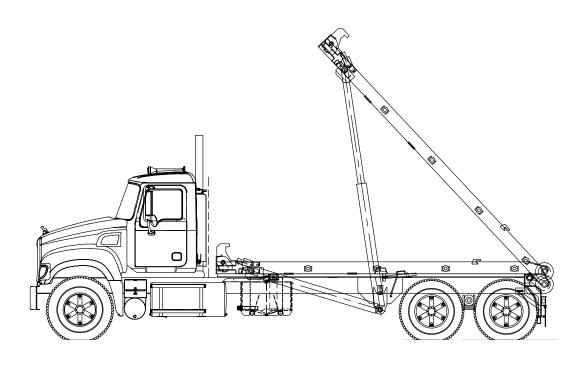
- Reverse cylinder mount
- Pintle hook applications
- · Various fender selections
- Auxiliary hydraulic hook-ups
- Air-activated container hold-down system
- · Pioneer Rack 'n Pinion tarping systems

1.800.285.0666

Scale systems

ROLL-OFF CABLE HOISTS | 40,000/50,000/60,000 LB. CAPACITY

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DEADLIFT OUTSIDE RAIL // 50,000 LB. CAPACITY

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U5-HH-194	Deadlift	Use for Container Sizes: 20'-24'	50,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Narrow Outside Rail	Telescopic Cylinders
U5-HH-174	Deadlift	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Narrow Outside Rail	Rod Cylinders
UT-HH-174	Deadlift	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Narrow Outside Rail	Telescopic Cylinders
U5-EH-174	Extended Tail / Deadlift	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Narrow Outside Rail	Rod Cylinders

CALIFORNIA MOUNTS // 60,000 LB. CAPACITY

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
CA-SM-24	California Side Mount	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194 Ct	34 1/2″ OD Rail	Rod Cylinders
CA-TM-24	California Top Mount	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194 Ct	10"Trough	Rod Cylinders

ROLL-OFF CABLE HOISTS | 60,000 LB. CAPACITY

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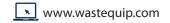
OUTSIDE RAIL



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MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U5-OR-194	8" Main-Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UT-OR-194	8" Main-Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U5-EX-194	Extended Tail	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UM-EX-194	Michigan 9'-Spread Lift Axle Extended Tail	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UT-EX-194	Extended Tail	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U5-OX-194	Extra-Long Extended Tail 23° Loading/Unloading Angle	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UM-OX-194	Michigan 9'-spread lift axle Extra-Long Extended Tail 23° Loading/Unloading Angle	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UT-OX-194	Extra-Long Extended 23° Loading/Unloading Angle	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U5-OR-174	8" Main-Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UT-OR-174	8" Main-Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
SS-OR-174	10" Main-Frame, No Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
SST-OR-174	10" Main-Frame, No Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U5-EX-174	Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
UT-EX-174	Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
SS-EX-174	10" Main-Frame, No Sub-Frame Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
U5-OX-174	Extra-Long Extended Tail 23° Loading/Unloading Angle	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
UT-OX-174	Extra-Long Extended Tail 23° Loading/Unloading Angle	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders



MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U5-IO-194	Inside Rollers	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders
UT-SI-194	All Styles Containers	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail/Deadlift	Telescopic Cylinders
US-SI-186	All Styles Containers	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	186" CT (cab to trunnion) Dimension	Inside/Outside Rail/Deadlift	Rod Cylinders
U5-IO-174	Inside Rollers	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
UT-IO-174	Inside Rollers	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders
SS-IO-174	10" Main-Frame, No Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
U5-IX-174	Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
UT-IX-174	Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders



ROLL-OFF CABLE HOISTS | 60,000 LB. CAPACITY





ABOVE FRAME

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
AF-OR-194	Use for Container Sizes: 20'-24'	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AF-IO-194	Picks up dempster and outside rail boxes	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
AF-EX-194	Lower load angle, main frame 3/8 vs. 1/2"	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Extendable Tail	Rod Cylinders
AF-HH-194	Heil Deadlift (no pintle plate)	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Heil Deadlift	Rod Cylinders
AF-OX-194	Extendable Tail (OR Long Tail)	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinder
AF-OR-174	Outside Rail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinder
AF-IO-174	Picks up dempster and outside rail boxes	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinder
AF-EX-174	Lower load angle, main frame 3/8 vs. 1/2"	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Extendable Tail (Short Tail)	Rod Cylinder
AF-HH-174	Heil Deadlift (no pintle plate)	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Heil Deadlift (no pintle plate)	Rod Cylinders
AF-OX-174	Extendable Tail (OR Long Tail)	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Extendable Tail (OR Long Tail)	Rod Cylinder
AF-IX-174	Inside Outside / Extendable Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinder

ROLL-OFF CABLE HOISTS | 60,000 LB. CAPACITY

Galbreath Heavy Duty Models >> TANDEM AXLE



OUTSIDE RAIL



MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
AH60-OR-10-24	10" Main Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH60-EX-10-24	Extended Tail	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH60-OR-8-24	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH60-EX-8-24	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH60-OR-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH60T-OR-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH60-EX-10-22	Extended tail / 10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH60T-EX-10-22	Extended tail / 10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH60-OR-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH60T-OR-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH60-EX-8-22	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH60T-EX-8-22	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders

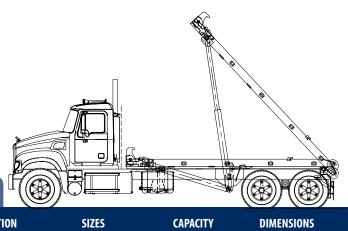
MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
AH60-IO-10-24	10" Main Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH60-IO-8-24	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH60-IO-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH60T-IO-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders
AH60-IO-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH60T-IO-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders



ROLL-OFF CABLE HOISTS | 75,000 LB. CAPACITY







OUTSIDE RAIL)) MOST POPULAR

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
UH-OR-194	Heavy Duty	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U75-OR-194	Wear Strip Top & Bottom	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UM-OR-194	Michigan 9'-Spread Lift Axle	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U75-EX-194	Wear Strip Top & Bottom	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
UH-OR-174	Heavy Duty	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U75-OR-174	Wear Strip Top & Bottom	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
WF U75-EX-174	Extended Tail	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
U75T-EX-174	Extended Tail	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
UH-IO-194	Wear Strip Top & Bottom	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194"CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders
U75-IO-194	Wear Strip Top	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
UH-IO-174	Wear Strip Top & Bottom	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders
U75-IO-174	Wear Strip Top	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
UC-IO-174	Canada Unit	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod / Telescopic Cylinders
U75-IX-174	Wear Strip Top	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174"CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders

ROLL-OFF CABLE HOISTS | 75,000 LB. CAPACITY

Galbreath Heavy Duty Models » TANDEM AXLE

OUTSIDE RAIL



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MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
AH75-OR-10-24	10" Main Frame	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH75-EX-10-24	Extended tail / 10" Main Frame	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH75-OR-8-24	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH75-EX-8-24	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Outside Rail	No Interchangeable Cylinders
AH75-OR-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH75T-OR-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH75-EX-10-22	Extended tail / 10" Main Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH75T-EX-10-22	Extended tail / 10" Main Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH75-OR-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH75T-OR-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
AH75-EX-8-22	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Rod Cylinders
AH75T-EX-8-22	8" Main Frame, 2" Sub-Frame Extended Tail	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
AH75-IO-10-24	10" Main Frame	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH75-IO-8-24	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 20'-24'	75,000 lb. Capacity	194" CT (cab to trunnion) Dimension	Inside/Outside Rail	No Interchangeable Cylinders
AH75-IO-10-22	10" Main Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders
AH75-IO-8-22	8" Main Frame, 2" Sub-Frame	Use for Container Sizes: 18'-22'	75,000 lb. Capacity	174" CT (cab to trunnion) Dimension	Inside/Outside Rail	Rod Cylinders



ROLL-OFF CABLE HOISTS | 8,000/20,000 LB. CAPACITY

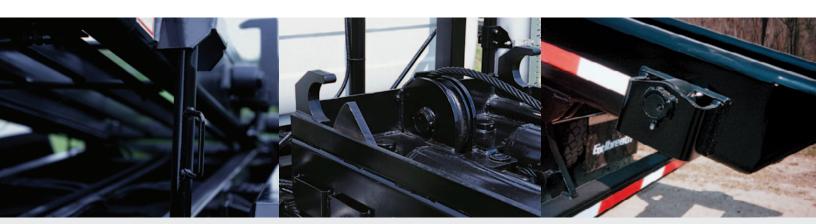


OUTSIDE RAIL // 8,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
T-96-144	Use for Container Sizes: 2'X 4' Long Sills vs. 2'X 6' Containers: 12' long, 10, and 15 cu. yd.	8,000 lb. Capacity	96" CA (cab to axle) Dimension	Outside Rail	Rod Cylinders

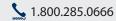
OUTSIDE RAIL // 20,000 LB. CAPACITY

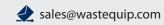
MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
T-140-192	Use for Container Sizes: 2' X 4' Long Sills VS. 2' X 6' Containers: 16' long, 15, 20, add 25 cu. yd.	20,000 lb. Capacity	140"CA (cab to axle) Dimension	Outside Rail	Rod Cylinders



Each Galbreath hoist is equipped with heavy duty safety props to provide a fail-safe system during equipment maintenance Locking system together with rear container hold downs, make Galbreath the safest, most reliable hoist in the industry. The front hold down device along with the rear hold downs ensures ANSI compliance and is recognized by DOT regulators

Outboard supported side rollers on heavy duty models



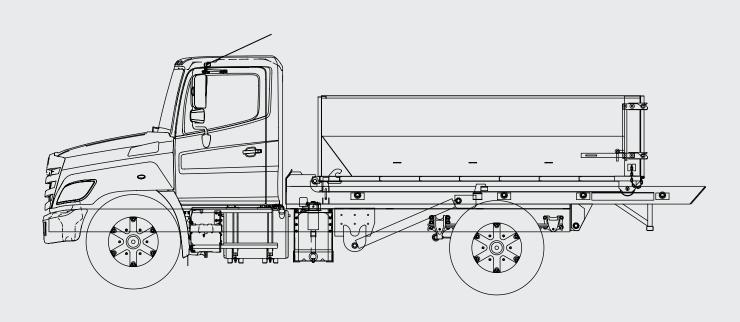


ROLL-OFF CABLE HOISTS | 25,000 LB. CAPACITY



OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U2-OR-138	Outside Rail	Use for Container Sizes: 14'-18'	25,000 lb. Capacity	138" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U2-EX-138	Extendable Tail	Use for Container Sizes: 14'-18'	25,000 lb. Capacity	138"CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U2-EX-119	Extendable Tail	Use for Container Sizes: 12'-14'	25,000 lb. Capacity	119" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders



ROLL-OFF CABLE HOISTS | 30,000 LB. CAPACITY



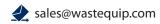
Single Axes Single Axes



MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U3-OR-178	Main Frame with Sub Frame	Use for Container Sizes: 18'-22'	30,000 lb. Capacity	178" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U3-OR-156	Main Frame with Sub Frame	Use for Container Sizes: 14'-18'	30,000 lb. Capacity	156" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U3-EX-156	Extended Tail	Use for Container Sizes: 14'-16'	30,000 lb. Capacity	156" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders
U3-HH-138	Deadlift	Use for Container Sizes: 14'-16'	30,000 lb. Capacity	138" CT (cab to trunnion) Dimension	Outside Rail	Telescopic Cylinders

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	RAIL	CYLINDERS
U3-IO-156	Main Frame with Sub Frame	Use for Container Sizes: 14′-18′	30,000 lb. Capacity	156" CT (cab to trunnion) Dimension	Inside/Outside Rail	Telescopic Cylinders





BAIL HOOK HOISTS



INSIDE RAIL / DEMPSTER

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	DIMENSIONS	HOOK TYPE
H-60-BH	Bail Hook Hoist	Use for Container Sizes: 18′–22′ Special inside rail container required	60,000 lb.	174" CT (cab to trunnion) Dimension	Bail Hook

HOOK HOISTS

Whether your needs are costefficient flexibility or heavy service applications, Galbreath hook hoists can get the job done. Superior quality, versatility and value are trademarks of this

and value are trademarks of this
line, which is ideal for performing multiple functions,
such as: dumping, spreading, transporting, flushing, hauling,
recycling and cleaning. You can also be certain that because it carries
the Galbreath brand name, it's engineered for long-lasting performance.



MODEL: U5-DPHK-176



www.wastequip.com







HOOK HOIST STANDARD FEATURES

- Offers superior maneuverability, versatility and value
- Tolerates imperfect alignment
- Up to a 62° dump angle for clean discharge
- Power loading and unloading for ultimate control
- Provides exceptionally fast cycle times
- Superior in-cab operation
- Bumper and recessed lights are standard
- Hoists are designed to be operator-friendly with pup trailer use
- Steel hydraulic tank is standard on all units
- Inside air controls standard where applicable

OTHER AVAILABLE FEATURES

- Bolt on replaceable hook for 30,000-60,000 lb. units
- All above chassis installation
- Counter balance valves in cylinders deter cylinder runaway
- Hardened steel bushings on 30,000-60,000 lb. units

HOOK-LIFT HOISTS | 30,000/40,000 LB. CAPACITY





DOUBLE-PIVOT HOOK HOIST // 30,000/40,000/50,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U4/U5-DPHK-176	Use for Container Sizes: 14'-18'	40,000 lb. Capacity	176" CT (cab to trunnion) Dimension	Double-Pivot Hook	54" or 61 3/4" Hook Height	40,000 lb capacity with a 54" Hook Height 50,000 lb capacity with a 61-3/4" Hook Height
U3-DPHK-160	Use for Container Sizes: 14'-18'	30,000 lb. Capacity	160" CT (cab to trunnion) Dimension	Double-Pivot Hook	54" Hook Height	For Tandem Axle Truck



DOUBLE-PIVOT HOOK HOIST // 30,000 LB. CAPACITY



					7441	
MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U30-DPHK-176	Use for Container Sizes: 14'-18'	30,000 lb. Capacity	176" CA (cab to axle) Dimension	Double-Pivot Hook	54″ Hook Height	For Single Axle Truck



HOOK-LIFT HOISTS | 50,000/60,000 LB. CAPACITY

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DOUBLE-PIVOT HOOK HOIST // 60,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U6-DPHK-224	Use for Container Sizes: 20'-24'	60,000 lb. Capacity	224" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	Rear Stabilizer Roller
U6-DPHK-200	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	200" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	Rear Stabilizer Roller
U6-DPHK-176	Use for Container Sizes: 16'-20'	60,000 lb. Capacity	176" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	Rear Stabilizer Roller

DOUBLE-PIVOT HOOK HOIST // 50,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U5-DPHK-224	Use for Container Sizes: 20'-24'	50,000 lb. Capacity	224" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	No Stabilizer
U5-DPHK-200	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	200" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	No Stabilizer
U5-DPHK-176	Use for Container Sizes: 16'-20'	50,000 lb. Capacity	176" CT (cab to trunnion) Dimension	Double-Pivot Hook	61 3/4" Hook Height	No Stabilizer

HOOK-LIFT HOISTS | 9,000/13,000/20,000 LB. CAPACITY





SINGLE-PIVOT HOOK HOIST // 9,000 LB. CAPACITY

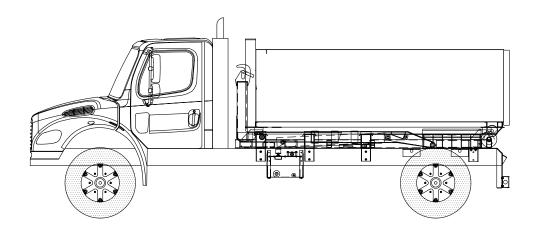
MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U9-HK-120	Use for Container Sizes: 9' - 12'	9,000 lb. Capacity	120" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" Hook Height	Fixed Frame
U9-HK-84	Use for Container Sizes: 6' - 10'	9,000 lb. Capacity	84" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" Hook Height	Fixed Frame

SINGLE-PIVOT HOOK HOIST // 13,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U13-HK-144	Use for Container Sizes: 12' - 16'	13,000 lb. Capacity	144" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" Hook Height	Jib Arm Slides Adjustable Frame
U13-HK-132	Use for Container Sizes: 12' - 16'	13,000 lb. Capacity	132" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" Hook Height	Jib Arm Slides Adjustable Frame
U13-HK-120	Use for Container Sizes: 10'-16	13,000 lb. Capacity	120" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" Hook Height	Jib Arm Slides Adjustable Frame

SINGLE-PIVOT HOOK HOIST // 13,000/20,000 LB. CAPACITY

MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	HOOK TYPE	HOOK HEIGHT	MISCELLANEOUS
U20/13-HK-144	Use for Container Sizes: 12'-16'	13,000 - 20,000 lb. Capacity	144" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2" and 54" Hook Height	Adjustable Frame
U20/13-HK-132	Use for Container Sizes: 12' - 16'	13,000 - 20,000 lb. Capacity	132" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/22" and 54" Hook Height	Adjustable Frame
U20/13-HK-120	Use for Container Sizes: 10' - 16'	13,000 - 20,000 lb. Capacity	120" CT (cab to trunnion) Dimension	Single-Pivot Hook	36 1/2"and 54" Hook Height	Adjustable Frame



HOOK-LIFT HOISTS | 20,000 LB. CAPACITY

SINGLE AXLE



MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	НООК ТҮРЕ	HOOK HEIGHT	MISCELLANEOUS
U20-DPHK-144	Use for Container Sizes: 12'-16'	20,000 lb. Capacity	144" CT (cab to trunnion) Dimension	Double-Pivot Hook	54" Hook Height	Roller Stools
U20-DPHK-120	Use for Container Sizes: 10'-14'	20,000 lb. Capacity	120" CT (cab to trunnion) Dimension	Double-Pivot Hook	54" or 61 3/4" Hook Height	Roller Stools

SINGLE-PIVOT HOOK HOIST

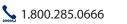


MODEL NUMBER	SIZES	CAPACITY	DIMENSIONS	HOOK TYPE	HOOK HEIGHT	MISCELLANEOUS
U20-HK-144	Use for Container Sizes: 12' - 16'	20,000 lb. Capacity	144" CT (cab to trunnion) Dimension	Single-Pivot Hook	54" or 61 3/4" Hook Height	Jib Arm Slides Adjustable Frame
U20-HK-132	Use for Container Sizes: 12' - 16'	20,000 lb. Capacity	132" CT (cab to trunnion) Dimension	Single-Pivot Hook	54" or 61 3/4" Hook Height	Jib Arm Slides Adjustable Frame
W U20-HK-120	Use for Container Sizes: 10' - 16'	20,000 lb. Capacity	120" CT (cab to trunnion) Dimension	Single-Pivot Hook	54"or 61 3/4" Hook Height	Jib Arm Slides Adjustable Frame



Galbreath container handlers are designed with safety and ease-of-use in mind. For example, unlike competitors' models, the Galbreath LCH allows safe hauling of loaded containers at highway speeds. Galbreath standard container handlers are ideal for moving containers around a yard area. Container handlers can also be paired with our flatbed trailer, found on page 31, for fast and easy container delivery, placement and/or pick up.

UP TO 8,00	UP TO 8,000 LB. CAPACITY				₩ P » MO	ST POPULAR
MODEL NUMBER	DESCRIPTION	CONTAINER SIZES	CAPACITY	ROTATOR	MISCELLANEOUS	OPTIONS
LCH	Loaded container handler with rotator, highway hauls	Use for Container Sizes: Front Load, Two (2)-10 Yards, Rear Load, Two (2)-6 Yards, CA will vary according to options	Two (2) Ton Capacity	Yes	Minimum WB = 183 Transport Loaded Containers Safely at Highway Speeds	Trailer option available
CH-8000-R	loaded container handler with rotator, yard haul only	Use for Container Sizes: Front Load, Two (2)-10 Yards Rear Load: Two (2)-6 Yards	Two (2) Ton Capacity	Yes	Minimum CA = 60", 84" Recommended Transport Loaded and Unloaded Containers Safely in Yard Only	Suggested Use: With a Trailer in Tow
СН-8000	Loaded container handler with rotator, yard haul only	Use for Container Sizes: Front Load: Two (2)-10 Yards Rear Load: Two (2)-6 Yards	1-2 Ton Capacity		Minimum CA = 60", 84" Recommended Transport Loaded and Unloaded Containers Safely in Yard Only	Suggested Use: With a Trailer in Tow

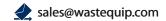






Galbreath trailer roll-off cable hoists set the standard by which all others are measured. The technology, quality, durability and experience of over 40 years of success is built into every trailer hoist so you can trust that performance will be second to none.

- Outside Rail cable hoists are the most common and versatile in use today. Most containers can be loaded using this type of hoist
- Inside/Outside Rail cable hoists have rollers on the inside of the frame that line up with rails on a container to help guide it during loading.
 These cable hoists offer the ability to load both styles of containers
- Some models have additional capabilities such as deadlift to help load containers found in tight spaces, and extended tail models allow for low loading angles where height clearance is an issue



TRAILER » ROLL-OFF CABLE HOIST | 8,000 LB. GVWR



SINGLE AXLE (3/4 Ton Truck Minimum)



OUTSIDE RAIL // GOOSENECK MODEL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	RAIL
GNT-144	Gooseneck Model. Single Axle (3/4 Ton Truck Min mum)	Use for Container Sizes: 12'Long — 10 and 15 cu. yd. capacity	8,000 lb. Capacity	Outside Rail



OUTSIDE RAIL // BUMPER HITCH MODEL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	RAIL
TH-03	Bumper Hitch Model Single Axle (3/4 Ton Truck Minimum)	Use for Container Sizes: 12′Long — 10 and 15 cu. yd. capacity	8,000 lb. Capacity	Outside Rail

TRAILER » ROLL-OFF CABLE HOIST | 80,000 LB. GVWR







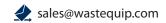
OUTSIDE RAIL

MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	CARRIAGE	RAIL	MISCELLANEOUS
AC-OR-416	Use for Container Sizes: 20'-24'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Adjustable Carriage for Maximum Weight Distribution	Outside Rail	Optional Air Scales
AC-EX-416	Use for Container Sizes: 20'-24'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Adjustable Carriage for Maximum Weight Distribution	Outside Rail	Extended Tail

DEADLIFT / OUTSIDE RAIL

MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	CARRIAGE	RAIL	MISCELLANEOUS
AC-HH-416	Use for Container Sizes: 20'-22'	80,000 lb. GVWR	50,000 lb. Hoist Capacity	Adjustable Carriage for Maximum Weight Distribution	Outside Rail	Overall Length 40′ Deadlift

MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	CARRIAGE	RAIL	MISCELLANEOUS
AC-IO-416	Use for Container Sizes: 20'-24'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Adjustable Carriage for Maximum Weight Distribution	Inside/Outside Rail	Optional Air Scales



TRAILER » ROLL-OFF CABLE HOIST | 80,000 LB. GVWR



OUTSIDE RAIL



MODEL NUMBER	DESCRIPTION	SIZES	GVWR	LOAD	RAIL
AC2H-OR-470	Heavier Duty	Use for Container Sizes: 18'-22'	80,000 lb. GVWR	Load Two Containers	Outside Rail
AC2-OR-470	Standard Model	Use for Container Sizes: 18'-22'	80,000 lb. GVWR	Load Two Containers	Outside Rail

DEADLIFT / OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	LOAD	RAIL
AC2-HH-470	Deadlift	Use for Container Sizes: 18'-20'	80,000 lb. GVWR	Load Two Containers	Outside Rail



OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	RAIL
ALC-EX-500	Lower Frame for Use with Tail Containers	Use for Container Sizes: 20′-35′	80,000 lb. GVWR	Extendable Tail
ALC-EX-392	Lower Frame for Use with Tail Containers	Use for Container Sizes: 20'-26'	80,000 lb. GVWR	Extendable Tail
ALC-OR-392	Lower Frame for Use with Tail Containers	Use for Container Sizes: 20'-25'	80,000 lb. GVWR	Outside Rail
ALC-OR-500	Lower Frame for Use with Tail Containers	Use for Container Sizes: 26′-33′	80,000 lb. GVWR	Outside Rail

DEADLIFT / OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	MISCELLANEOUS	RAIL
ALC-HH-520	Lower Frame for Use with Tail Containers	Use for Container Sizes: 26′-30′	80,000 lb. GVWR	Deadlift	Outside Rail

A5 ROLL-OFF CABLE HOIST



Galbreath's A5 Series Roll-off Trailers are among our most popular. Models come in various configurations and are easy to operate. Used for scrap, hazardous waste and refuse applications.

TRAILER » ROLL-OFF CABLE HOIST | 60,000 LB. GVWR





MODEL NUMBER	DESCRIPTION	SIZES	GVWR	HOIST CAPACITY	RAIL
A5-OR-250	Outside Rail	Use for Container Sizes: 22'-30'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-OX-250	Outside Rail / Extendable Tail	Use for Container Sizes: 22'-26'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-EX-250	Extendable Tail	Use for Container Sizes: 22'-26'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-OR-200	Outside Rail	Use for Container Sizes: 18'-24'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-EX-200	Extendable Tail	Use for Container Sizes: 22'-30'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail

MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	RAIL
A5-IO-250	Use for Container Sizes: 22'-30'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail
A5-IO-200	Use for Container Sizes: 18'-24'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail
A5-HH-250	Use for Container Sizes: 22'-26'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail
A5-HH-200	Use for Container Sizes: 18'-21'	60,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail

TRAILER » ROLL-OFF CABLE HOIST | 80,000 LB. GVWR





OUTSIDE RAIL



MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	RAIL
A5-OR-402	Use for Container Sizes: 30'-36'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-OR-366	Use for Container Sizes: 24′-33′	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail
A5-OR-330	Use for Container Sizes: 20'-30'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Outside Rail

DEADLIFT / OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	GVWR	HOIST CAPACITY	RAIL
A5-HH-402	Deadlift	Use for Container Sizes: 30′-32′	80,000 lb. GVWR	50,000 lb. Hoist Capacity	Outside Rail
A5-HH-366	Deadlift	Use for Container Sizes: 24'-28'	80,000 lb. GVWR	50,000 lb. Hoist Capacity	Outside Rail
A5-HH-330	Deadlift	Use for Container Sizes: 20'-26'	80,000 lb. GVWR	50,000 lb. Hoist Capacity	Outside Rail

MODEL NUMBER	SIZES	GVWR	HOIST CAPACITY	RAIL
A5-IO-402	Use for Container Sizes: 30′-36′	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail
A5-IO-366	Use for Container Sizes: 24′-33′	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail
A5-IO-330	Use for Container Sizes: 20'-30'	80,000 lb. GVWR	60,000 lb. Hoist Capacity	Inside/Outside Rail

PUP TRAILER WITH AND WITHOUT CABLE HOIST



Galbreath Pup Trailer enable you to transport two containers at once – one on the Pup Trailer and the other on a roll-off hoist. Models come with spring or air suspension and single-tire trailers are available. Use with Galbreath Hoists that include a jack-knifeable rear apron.



OUTSIDE RAIL

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	RAIL
TT-OR-176	"LIVE" — with Hoist	Use for Container Sizes: 18'-22'	40,000 lb. Capacity	Outside Rail
TT-EX-176	"LIVE" — with HoisT / Extended Tail	Use for Container Sizes: 18'-22'	40,000 lb. Capacity	Extendable Tail

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	RAIL
TT-IO-176	"LIVE" – with Hoist	Use for Container Sizes: 18'-22'	40,000 lb. Capacity	Inside/Outside Rail







PUP TRAILERS | 60,000/50,000/40,000 LB. CAPACITY





TANDEM FRONT AXLE & TANDEM REAR AXLE // 60,000 LB. CAPACITY

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	AXLE
AP4A	"DEAD" — No Hoist / Air-Ride	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	Tandem Front Axle / Tandem Rear Axle
SP4A	"DEAD" — No Hoist / Spring-Ride	Use for Container Sizes: 18'-22'	60,000 lb. Capacity	Tandem Front Axle / Tandem Rear Axle

SINGLE FRONT AXLE & TANDEM REAR AXLE // 50,000 LB. CAPACITY

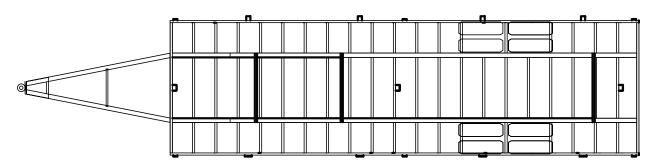
MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	AXLE
АРЗА	"DEAD" — No Hoist / Air-Ride	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	Single Front Axle / Tandem Rear Axle
SP3A	"DEAD" — No Hoist / Spring-Ride	Use for Container Sizes: 18'-22'	50,000 lb. Capacity	Single Front Axle / Tandem Rear Axle

SINGLE FRONT AXLE & SINGLE REAR AXLE // 40,000 LB. CAPACITY

MODEL NUMBER	DESCRIPTION	SIZES	CAPACITY	AXLE
AP2A	"DEAD" — No Hoist / Air-Ride	Use for Container Sizes: 18'-22'	40,000 lb. Capacity	Single Front and Rear Axle
SP2A	"DEAD" — No Hoist / Spring-Ride	Use for Container Sizes: 18'-22'	40,000 lb. Capacity	Single Front and Rear Axle

TRAILER » FLAT BED | 20,000 LB. CAPACITY



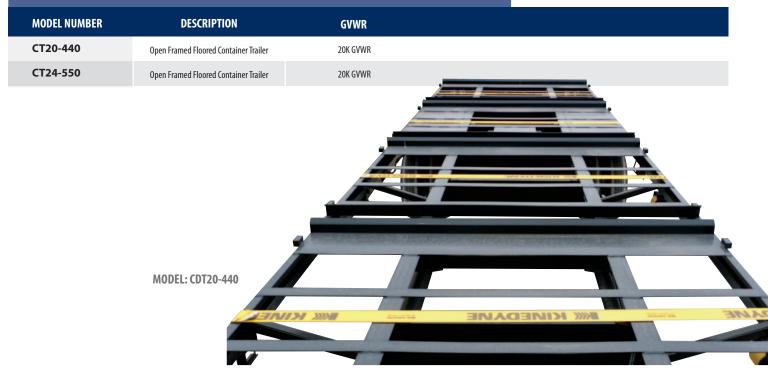


MODEL: CDT-5

FLAT BED SOLID FLOOR TRAILERS

MODEL NUMBER	DESCRIPTION	CAPACITY	ТҮРЕ
CDT-5	5-Bay Capacity	20,000 lb. Capacity	Flat Bed Solid Floor Trailer
CDT-4	4-Bay Capacity	20,000 lb. Capacity	Flat Bed Solid Floor Trailer
CDT-3	3-Bay Capacity	20,000 lb. Capacity	Flat Bed Solid Floor Trailer

OPEN FRAMED FLOORED CONTAINER TRAILERS



Need assistance in choosing the right model for your application? Contact a Galbreath mobile products specialist today for product recommendations.



800-285-0666



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