

GHAGNON

Available in 2, 3, or 4 axles



Straight Deck Roll-Off Trailers







Features and options



Optional 100,000 lb steel stinger tail.



Retractable bumper for conventional trailer tail.



Hydraulic tarping system with telescopic arms and masts (optional).



Skid proof front fenders (steel - checker plate).



Steel props for safe maintenance.



Load binder winch and hook, (NSC - norm 10 compliant).



Staineless steel grooved fenders.



Exterior valves and controls.



Moveable container stoppers with heavy-duty pockets.



Flat plates between rollers for better support and an easier glide.



Wide cylinder footing adds overall rigidity and stability to the lift system.



Multiple configurations possible with two, three, four or more axles.



Available in "straight deck" or "drop deck" form factors.

◄ "Drop deck" form factor shown on left.

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Straight Deck CT-8052-4AT



FRAME:	
Frame	100,000 lb steel construction
Length	52'-2" stinger opened, 48'-0" stinger closed
Width	102"
King-pin setting	24"
AXLES & BRAKES	
Axles	77" track
Axles	25,000 lb (each)
Hub & drums	20" unimount disk wheels (10 hole, hub piloted)
Brakes	16 1/2" x 7" x 3/4" ABS with automatic slack adjuster
Rims	8,25 x 22,5 white steel
Tires	11R22,5 (manufacturer's choice)
Auto steer axle	385/65 R22,5
ABS	On 1 axle
Boosters	Tse 30 x 30
SUSPENSION	
Suspension	25,000 lb RIDEWELL air ride (or equivalent)
Auto steer lift axle (optionnel)	1 - 25,000 lb RIDEWELL air ride (or equivalent)
HYDRAULICS	
Spool valve	2 section valve, on driver's side front fender (preset relief valve and and safety port relief for maximum safety)
Piping	80% pre-formed steel tubing for minimum hose maintenance
Coupler	Front of trailer in/out 1"
ROLL-OFF SYSTEM	
Hoist rail	34 1/4" tubing
Stinger tail	40"
Side rollers	4" diameter, lubricated
Flat bar	Between rear rollers
Reeving cylinders	80,000 lb capacity (heavy-duty North-American construction)
Cable	1" diameter (capacity: 106,000 lb)
Hook	D ring
Sheaves	2 x 10" diameter & 1 x 12" diameter (self-lubricating bushings)

OPTIONS

- Steel flat plates between rollers for better support
- Additional winches and straps installed for container tie-down
- Additional container stopper holes
- Sainless steel fenders
- · Hydraulic tarping system
- Air control on spool valve with quick coupler
- Different paint colour
- Aluminum rims (polished on the outside)
- Tow hook welded to rear of trailer
- LED lights
- Steel toolbox (24"x36"x18")
- Aluminum toolbox (24"x36"x18")
- · Air pressure gauge at front of trailer
- Air ride dump valve
- Disc brakes
- Etc.



FENDERS & MUD FLAPS

 Front
 None

 Rear wheels
 Galvanized steel

 Mud flaps
 Rear of trailer

2 stoppers at front end of trailer
2 movable stoppers (24" between pockets)

Nylatron wear pads

80,000 lb capacity (heavy-duty North-American construction)

ELECTRICAL & LIGHTS

Fully sealed light narness with plug in light (D.O.T. approved)

FINISH

Sliding carriage

Hoist tilt cylinder

Fixed container stopper

Paint Black
Sandblasted and epoxy primed with 2 coats of urethane paint.



