

HALE

TRAILER

BRAKE & WHEEL



A041089
VIN: 14111

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800-232-6535 *FINANCING AVAILABLE

Trailer Model: TK110HOG

Deck Width: 102"

Paint Color: 1. H. Red

Overall Length: S2'-3" 10,000 lbs. concentrated in 16 ft.

Paint Code: S7205

Deck Length: 26

Decal Color (Choose one):

Special Paint Instructions: _____

☐ Black _____

Gooseneck - choose one _____ ☒ White _____

Hydraulic Length:

- ☐ 10'-7" w/16" pin & 82" swing cl.
- ☐ 12'-0" w/16" pin & 98" swing cl.
- ☒ 13'-0" w/16" & 40" K.P. & 110" & 86" swing as std.
- ☐ 18'-0" w/16" pin & 168" swing cl.
- ☐ Special: _____

Mechanical Length:

- ☐ 10'-0" w/16" pin & 82" swing cl.
- ☐ 12'-0" w/16" pin & 101" swing cl.
- ☐ 18'-0" w/16" pin & 173" swing cl.
- ☐ Special: _____

Power source for hydraulics

- Plumbed for PTO (std.)
- ☐ HP _____ S.C.U.
- ☐ Dual hydraulics
- ☐ PTO pump wet kit for tractor
- Transmission #: _____
- ☐ Other: _____

Gooseneck options (if needed)

- ☐ Flip gooseneck
- ☐ Tool box in gooseneck
- ☐ Fenders
- ☐ Full width upper deck
- ☐ High Lift cylinders for tapered front approach
- Length of base unit: _____
- Length of flip: _____
- 50" loaded 5th wheel height: _____ (if not std.)
- King Pin Setting: _____
- ☐ Additional Kingpins: _____
- Specify settings: _____
- ☐ Tie Downs (ILO Standard): _____
- ☐ Other Specify: _____

OFFICE USE ONLY - Gooseneck Information : Stock Number _____

Item#: _____ Cylinder size: _____ Cylinder#: _____
Pin dia.: _____ Stirrup Ht.: _____

Main deck options

Deck style

Full width deck (std)

- Loaded deck height: _____
- Ground Clearance: _____
- ☐ Beam rail deck
- ☐ Tapered frame
- ☒ Dropside
- Loaded beam heights
- Center: 24 " Outside 18
- Ground clearance: 6

Deck material

- ☐ Flush } choose one
- ☒ Raised } choose one
- ☒ Oak 1-1/2" net thickness
- ☐ Apitong 1-3/8" net thickness
- ☐ Apitong 1-3/4" net thickness
- ☐ Other: _____
- Outrigger plank in center
- ☐ Decking in center ILO planks
- ☐ Additional stub x-members in outer bays for x-members 12" O.C.

Outrigger options

- ☒ Std. Swingouts
- ☐ H.D. Swingouts
- ☐ Std. flatbacks
- ☐ H.D. flatbacks
- ☐ Outrigger Brackets only
- ☐ Flatback } choose one
- ☐ Swingout } choose one
- ☐ Delete standard outriggers
- ☐ Double wide outriggers at front with dual outriggers in center

Tie downs (for load deck)

Std D-rings

- ☒ Additional D-rings: 5 add'l pr - 10 per side
- ☐ Triangle cutouts ILO D-rings
- ☐ Top flange reinforcement
- ☐ Angle style tie downs approx. 24" O.C.
- ☐ Other (specify): _____

31" front loading ramps

- ☒ Steel w/ traction aids
- ☐ Wood filled ILO steel
- ☐ Center loading ramp

Wheel Area

Bolsters

"Std for trailer capacity"

- ☐ Heavy duty style
(includes D-ring on end,
ILO triangle cut-out)

Full rear deck

- ☐ Wood filled - Commercial style
☐ Steel covered
☐ Wood over steel-Bolster Style
☐ Keep boom trough open
☐ 2 D-rings on rear face of trailer
☐ Other: _____

Front bolster

Std half bolster

- ☐ Full height front bolster
☐ Bolt-on 1/2 front bolster
(needed for bolster with detachable wheel area)

F ame reinforcement for

- p axle only
ngle axle booster
☐ Tandem axle booster
☐ Tri axle booster
☒ Brackets, air & electrical
for future axles
☐ Mechanical booster design (CA style)
☐ Air booster design

Additional wheel area options

- ☐ Removable wheel covers: _____
☐ Wide load sign brackets @ rear
☒ 10 gauge floor plate bolted in bottom
of boom trough
☐ Lowered boom trough
(approx. 27-1/2" from the ground)

- ☐ Other (specify): _____
☐ Detachable wheel area
add'l. decks: _____
☐ 60" wood filled rear loading ramps
☐ Spring assist ramps
☐ 16 wheel trunnion
☐ 16 wheel expando

Axles & suspensions

Suspension

Air suspension (std.)

mak T250 S. 3 2)
model: HT250 U-94-006

- ☐ Multi-leaf spring (tandem only)
☐ Spring-beam (tri-axes only)
☐ 60,000 lb. capacity } choose one
☐ 75,000 lb. capacity }

If specific manufacturer or model is
required, please specify: _____

Tires

- ☐ 255/70R x 22.5 16PR w/16-1/2 x 7 brakes
☐ 215/75R x 17.5 16PR 12-1/4 x 7-1/2 brakes
☐ 235/75R x 17.5 16PR w/12-1/4 x 7-1/2 brakes

If specific tire is required, specify below:

Make _____

Size _____

Axles and axle options 3/4" wall

Axle capacity (if not std): 25000 lb

Number of fixed axles on base unit: 3

Axle spacing on trailer: 50"

Anti-lock brake system as standard

- ☒ 4S2M
☐ 2S1M ABS
☐ Deduct for no ABS

☐ Spring brakes (specify axle or axles): _____

☐ Other or special (specify): _____

Model _____

Ply rating _____

Wheels & hub type

Disc wheel and hub (std.)

- ☐ Cast spoke wheel & rim-
☐ 5 spoke (std) } choose one
☐ 6 spoke
☐ Spare wheel
☐ Spare rim

☒ Aluminum wheels total Qty: 12

☒ Polished one-side total Qty: 6

☐ Other: _____

Axle track: 77"

Miscellaneous

Standard Grote Electrical

- ☒ Additional clearance lights -
Quantity per pair: 1 add'l pc.
☒ 3rd tail light package
☐ 4-way socket at rear wired to
clearance light

☒ Remote flashers @ rear w/battery backup & weather proof cont.

☒ Miscellaneous (specify): LED light pkg.

Special Information

☒ Knuckle tie

Requested changes:

Delete the air lift on the third axle. Lower the WA boom trough cross member between the 2nd and the 3rd axles. Add a lowered cross member between the 1st and 2nd axles.
Change ackn and price.

DISCLAIMER

Specifications are for the equipment at the time it was produced and may not accurately reflect its current condition. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.