

A032380-A032381 VIN: S031248-S031249



LIFT DEVICE

SPRINGS

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	••manac	800-232-6535 *FINANCING AVAILABLE	
ITEM		DESCRIPTION	
ГҮРЕ	TAG-ALONG, GALVANIZED TILT STEEL PLATFORM		
DIMENSIONS	Tilt tag-along, tridem with front axle lift.		
LENGTH	37'-8"		
WIDTH	102" between side rails.		
HEIGHT	Floor, approximately 3	Floor, approximately 36" high.	
OUPLING			
COUPLER PLATE	Pole with draw bar		
COUPLER HEIGHT		Eye hook must be adjudtable between 28" & 17" high (3" PINTLE EYE W 5 POS ADJ PLATE) (Premier)	
STRUCTURE	Frame with "CAMBEF	Frame with "CAMBER".	
WEB	Hi-Tensile WF 14"@30lb BEAM		
GOOSENECK	Hi Tensile WF 10"@30lb BEAM		
CROSSMEMBERS	Hi-Tensile 6" @ 8.2lb Channel		
FLOOR	Wood 1-3/4" x 7 (apitong), 1-5/8"x 7" Fir and 3/16" tread plate		
FLOOR FASTENING	Two screws per board at each crossmember.		
SIDE RAILS	Hi-Tensile 8"@11.5 lb Channel		
FENDERS		ires at rear, steel tubing structure, galvanized (G164),	
	floor full length.		
X BRACES	Between main beams	Between main beams, full length.	
ENDS			
FRONT RAIL	Formed steel, bolted.		
BUMPER		CMVSS 223-RIG approved (in accordance with Canada & USA regulations).	
	Galvanised (G164) sto		
BEAVERTAIL	Beaver tail for loading	y vehicules.	
ELECTRICAL	7 (OAE 1500) PI		
FRONT CONNECTOR	• • • • • • • • • • • • • • • • • • • •	7 way (SAE J560), Phillips brand.	
ELECTRICAL SYSTEM		Shock proof lights, polycarbonate lenses, in compliance with CMVSS 108.	
MAIN SYSTEM		y, sealed beams, (tail lights with male pins #53962,	
TAIL LICUTE		23 (2 1/2" dia.), licence light #60280-M).	
TAIL LIGHTS		" round (with rubber grommet).	
TURN SIGNAL	each side at middle po	one lamp including side marker and flasher, point, amber.	
LANDING GEAR	Holland, Mark V (LGS	S-4F315), with mounting plate, solid axles, full	
	galvanized.		
SAND SHOES	•	10" x 11 1/2", solid axles.	
CRANK	Road side.		
BOGIE			
BOGIE	Fixed for tridem 49" s	Fixed for tridem 49" spread.	
SUSPENSION	Hutch H-9700, tander	m, underslung, under mount,	
	49" spread		

Hendrickson HT-250 (6.5), with Manac as lift mechanism.

Located: 49" front of tandem.

Spring + Air.





ITEM DESCRIPTION

AXLE(S) Hendrickson, 20 000 lbs. capacity.

SPIDERS Welded.
CAM SHAFTS 28 splines.
TRACK 77 1/2".

BRAKES 12 1/4" standard, H20-HXS Hendrickson extended life lining.

BEARINGS HM 518445

SLACK ADJUSTERS Haldex S-ABA, automatic, curved, 28 splines.

SEALS Stemco, "Guardian" type, with "Gearlube" mineral oil, SAE 80W90.

BRAKE CHAMBERS T.S.E. brake, "Omnibrake" (30-30).

(4 years warranty by T.S.E. for parts only).

HUBS AND DRUMS Webb, hub piloted wheel, 8 long studs 275mm B.C., balanced cast drums

outboard mount.

RIMS Alcoa, aluminum, "LvL ONE" finish and half steel,

17.5 x 6.75, disc (8 holes), 275mm B.C.,

single flange nuts. plug 60.2581

SPACERS Wheel guard 8 holes. Located between the inside wheel and the drum and

between two wheels.

TIRES Continental, 235/75 R 17.5 HTR-2 16 ply (31.4")

AIR SYSTEM

GLAD HANDS Fixed.

AIR VALVES Meritor Wabco, IABS, 2 sensors 1 modulator.

VALVE Floor with Air Tilt Option

VALVE Automatic blow down valve, WITHOUT control box,

4 AIRBAGS TO LIFT DECK

ACCESSORIES

REGISTRATION HOLDER One aluminum cylindre.

LASHING RINGS Qty: 12, "D" type steel rings welded to frame, (Buyer B-5055)

Located at (6) on each side.

STORAGE BOX(ES) Qty: 1 , TREBOR aluminum CKPL finish box, double doors,

hinges on sides, antirack lock. 24" deep x 30" high x 60" wide.

Located at front pole.

MUD FLAPSOne set, rubber with Manac logo and vertical grooves to reduce spray.

FINISHING

PAINT Galvanized plateform. (no paint)

(combo tag-along)

HUBS Black.
WHEELS OR RIMS Natural.

RETROREFLECTIVE TAPESConspicuity striping in compliance with CMVSS 108. Gray and red each side,

fully covers rear sill and horizontal underride protection bar.

RETROREFLECTIVE TAPES Installed on an aluminum flat bar which will be rivetted on the main frames

at mid height.

CONFORMITY This semi-trailer does not comply with GHG regulations. Should GHG





TITEM

DESCRIPTION

regulations come into force prior to the production of the trailer(s), Manac will have the obligation to ensure the trailer(s) produced meet minimum

will have the obligation to ensure the trailer(s) produced meet minimum GHG guidelines. Any modifications required to meet the GHG regulations will be added to the initial purchase price and charged back to the customer.

DISCLAIMER