

A028051-A028056 TEMP VIN: S026993-S026998



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800-232-6535 *FINANCING AVAILABLE

ITEM DESCRIPTION

TYPE SEMI-TRAILER, STEEL PLATFORM LEGEND SD

APPLICATION GALVANIZED SEE SECTION

DIMENSIONS

LENGTH 40'-0".

WIDTH 102", 97" between side rails.

HEIGHT Floor, approximately 59 1/2" high at front and 54" at rear.

COUPLING

COUPLER PLATE 3/8", plug welded structure.

KING PIN LOCATION 30" from front.

COUPLER HEIGHT 48".

STRUCTURE 44" c/c frame with "CAMBER". FLANGES 3/8" x 5", 100 000 psi steel.

WEB 1/4" plate in king pin area and the remaining in 3/16",

80 000 psi steel. 27" high at the peak.

with holes, parachute shaped, to lighten trailer.

GOOSENECK 11 1/4" high, with integrated nose ramp and 48" straight behind king pin.

CROSSMEMBERS I beams, 4" @ 3.2 lbs/ft, 80 000 psi steel, galvanised, 12" c/c.

FLOOR Apitong or equivalent, 1 1/8" thick shiplap finished, no preservative.

FLOOR FASTENING Screws

SIDE RAILS

10 gauge shaped 80 000 psi steel, 5" width x 5 11/16" height.

SIDE BOXES

10 gauge shaped 80 000 psi steel, 5" width x 5 11/16" height.

3/16" steel plate, 1 5/8" x 3 5/8" interior, 4" high, (USA Dimensions).

Cargo pockets.

RUB RAILS 3/8" x 2 1/2" shaped steel.

CORNERS Bevelled.

X BRACES Between main beams, full length.

ENDS

FRONT RAIL Formed steel, bolted.

BUMPER CMVSS 223-RIG approved (in accordance with Canada & USA regulation).

Galvanized (G164) steel, bolted uprights to frames, 4" x 4" cross bar

formed tubing at a maximum height of 22" from under tubing

to ground.

HEADBOARD 48" high, steel, 4 uprights and top made of tubing and

11 gauge steel plate installed inside with retroreflective tapes.

(this bulkhead is NOT D.O.T.)

*** Galvanized ***

POCKETS 2 bolted galvanised pockets at front for removable headboard.

BUMPER 2 rubber dock, at the end of rear rail.

REAR RAIL Formed steel.

ELECTRICAL

FRONT CONNECTOR 7 way (SAE J560).

ELECTRICAL SYSTEM Shock proof lights, polycarbonate lenses, in compliance with CMVSS 108.

MAIN SYSTEM Grote Ultra Blue LED, sealed beams, tail lights, markers lights "Dot",

identification lights (2 1/2" dia.), licence light.

FLASHERS Sealed beams LED, one lamp including side marker and flasher,

each side at middle point, amber.



REGISTRATION HOLDER

MUD FLAPS

WINCHES

SLIDING TRACK



ITEM	DESCRIPTION	
TAIL LIGHTS	Sealed beams (Grote DEL #54332) red. Qty: 1 additionnal each side.	
	From outside, tail lights and flasher, flasher with parking,	
	brake with parking.	
LANDING GEAR	Holland, Mark V (LGS-4F010), with mounting plate, solid axles.	
	*** galvanized ***	
SAND SHOES	18" x 18".	
CRANK	Road side.	
BOGIE		
BASIC MECHANICAL		
BOGIE	Slider, Hutch H-9000, "UHMV" slider plastic pads, 4 locking pins,	
	For 49" spread tandem spring suspension.	
	6" c/c between locating holes, (48" travel).	
MECHANICAL (GROUND AXL	ES)	
SUSPENSION	Hutch H-9700, tandem, under mount, 49" spread.	
U-BOLTS	With nuts at bottom.	
SPRINGS	3 leaves, model TRA 2741, 12 000 lbs capacity.	
AXLE(S)	Meritor, TN 467_L, 22 500 lbs. capacity.	
CAM SHAFTS	28 splines.	
TRACK	77 1/2".	
DUST SHIELDS	None (Meritor axles).	
BRAKES	16 1/2" standard, FRAS-LE MA212Q+ extended life lining.	
BEARINGS	HM 218248 and HM 212049	
SLACK ADJUSTERS	Meritor, automatic, 28 splines.	
SEALS	MFM, "Miles Free Maintenance System". Including National "Gold" seals,	
	Axilok spindle nuts, National hub caps, with "Gearlube" mineral oil, SAE 80W90.	
	(5 years warranty for parts and labor).	
BRAKE CHAMBERS	T.S.E. brake, "Omnibrake" (30-30).	
	(4 years warranty by T.S.E. for parts only).	
HUBS AND DRUMS	10 stud disc hubs, balanced drums outboard mount, 285.75mm B.C.,	
	single flange nuts.	
	For dual aluminum wheels.	
RIMS	24.5 x 8.25, disc (10 holes),	
	285.75mm B.C., single flange nuts, 2 hand holes.	
TIRES	Continental, 11 R 24.5 HSR-2 16 ply (43.5")	
MANUAL STOP BAR	One, Hutch.	
AIR SYSTEM		
GLAD HANDS	With filter.	
AIR VALVES	Meritor Wabco, IABS, 2 sensors 1 modulator.	

One plastic, Betts-PS-1 or equivalent.

Full length, "LL" extruded aluminum, road side.

One set, rubber with moose logo and vertical grooves to reduce spray.

Qty: 12, ANCRA #49207-137-XZ, zinc plated slider (low profil 5 7/8").





ITEM	DESCRIPTION
FINISHING	
PAINT	Ready for Galvanized plateform.
BOGIE	One coat of epoxy primer and one acrylic urethane top coats,
	Color: GREY metallic, code: Q37-939514.
	Axles (wheel end) included. (Tandem).
	Axle line type: Color: GREY metallic, code: Q37-939514.
RETROREFLECTIVE TAPES	Conspicuity striping in compliance with CMVSS 108. Gray and red each side,
RETRORET LEGITAL TAPES	fully covers rear sill and horizontal underride protection bar.
WHEELS OR RIMS	White (power top coat).
PAINT	Vin plate to be made of metal. Pre-drill the web prior to galvanizing
FAINI	viri plate to be made of metal. Fre-drill the web prior to garvanizing
ADDITIONAL OPTIONS	ref. U#231836
	As you are certainly aware, the recent economic and political climate have
	presented several challenges, including continued uncertainties surrounding
	existing and potential future tariffs.
	These uncertainties have had in impact on costs of raw materials and
	components used in the manufacturing of our semi-trailers.
GALVANIZED CHOICES	Galvanized choices.
PLATEFORM	Galvanized plateform. (no paint)
	** WARNING: holes parachute shaped required for dripping **
CROSSMEMBERS	Galvanized
FRONT RAIL	Galvanized
SIDE RAIL	Galvanized
REAR RAIL	Galvanized
BUMPER	Galvanized
CONFORMITY	This semi-trailer does not comply with GHG regulations. Should GHG
	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
	GHG guidelines. Any modifications required to meet the GHG regulations
	will be added to the initial purchase price and charged back to the
	customer.