

HALE

TRAILER

BRAKE & WHEEL

A034799

VIN: S033564



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ITEM	DESCRIPTION
TYPE APPLICATION	SEMI-TRAILER, COMBO PLATFORM. GALVANIZED SEE SECTION
DIMENSIONS	
LENGTH	45'-0" (Full combo (3-A) base 10X48C000 for less than 48'-0") (to reduce length only)
WIDTH	102", 97" between side rails.
HEIGHT	Floor, approximately 60" high at front and 54" at rear.
COUPLING	
COUPLER PLATE	1/4", 80 000 psi steel, plug welded structure.
COUPLER	Weight on front part of platform to counter-balance the lift truck weight. (1100 lbs) (galvanized)
KING PIN LOCATION	30" from front.
COUPLER HEIGHT	48".
COUPLER	Weight on front part of platform to counter-balance the lift truck weight. (800 lbs) Galvanize counterweights. (qty multiple of 100 lbs)
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. 26" 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	4" high extruded aluminum I beams, 16" center to center.
FLOOR	Structural aluminum extrusions, flat type, inverted "T", 1 1/4" high with 3 Apitong or equivalent planks.
FLOOR FASTENING	2 screws per extrusion at first and 2 last crossmembers and 1 screw staggered for other crossmembers. 2 rivets per plank at each crossmember.
SIDE RAILS	3 3/4" x 5 13/16" high, extruded aluminum, Cargo Rail integrated.
SIDE BOXES	3 5/8" x 1 5/8" inside, 4" high, extruded aluminum. CMVSS-905 WLL, 5,500 lbs WLL approved.
RUB RAILS	Aluminum extrusions 3/8" x 2 3/4". Dual rub rail spacers 1" x 1 3/4" as anchor.
CORNERS	Bevelled.
X BRACES	Between main beams, full length.
ENDS	
FRONT RAIL	Bolted aluminum extrusion, 7" high, overlapped floor to allow floor plank to walk underneath.
BUMPER	Modified, ready to receive fork lift MOFFETT: M5 50 4P NX Hanger type CHAINS. Wheel support. Cross bar with sliding extension. Rear axle located at 58" from rear. **Caution: An additional counterweight might be needed with this application*



ITEM	DESCRIPTION
BUMPER HEADBOARD	(800lbs are include in option 13.030 interrelated) 2 tubing 8" x 3" x 1/4" for forks storage. Located between uprights of bumper.
BUMPER REAR RAIL	AERO D.O.T. "Duralite bulkheads", 48" high, aluminum, aluminum angles, wraparound 10" on the sides, with retroreflective tapes. 2 Heavy duty rubber dock, at the end of rear rail. 10 1/2" hight, formed steel plate 1/4" thick. **Licence plate visible with Moffett attached
ELECTRICAL FRONT CONNECTOR ELECTRICAL SYSTEM MAIN SYSTEM TURN SIGNAL REAR ADD. CONNECTOR	7 way (SAE J560), Phillips brand. Shock proof lights, polycarbonate lenses, in compliance with CMVSS 108. Grote Ultra Blue LED, sealed beams, (tail lights with male pins #54332, markers lights Micronova #47962, 47973, identification lights #47122 (2 1/2" dia.), licence light #60291-3). Sealed beams LED, one lamp including side marker and flasher, each side at middle point, amber. 7 way.
LANDING GEAR SAND SHOES CRANK	Holland, Mark V (LGS-4F115), with mounting plate, full galvanized. 10" x 11 1/2" Road side.
BOGIE BASIC SUSPENSION BOGIE SUSPENSION SPRINGS AXLE(S) SPIDERS CAM SHAFTS TRACK DUST SHIELDS BRAKES BEARINGS SLACK ADJUSTERS SEALS BRAKE CHAMBERS HUBS AND DRUMS RIMS SPACERS TIRES	Slider, air ride suspension, tandem, 50" spread. Bogie "Z" frame for suspension with 14" mounting height. (48" travel) Hendrickson INTRAAX AANT-23K (LDA), tandem, 50 " spread. N.B.: Tapered winged narrow suspension bracket. For axles with bearings HM 518445. Air. LDA, 5 3/4" diameter, 23 000 lbs. capacity. Welded. 10" long, 28 splines with enclosures. 77 1/2". Steel, clamped. 16 1/2" standard, long life H23-HXS Hendrickson lining. HM 518445. Meritor, automatic, 28 splines. Stemco, "Guardian" type, with "Gearlube" mineral oil, SAE 80W90. T.S.E. brake, "Omnibrake" (30-30), (push rod 9 3/4"). (4 years warranty by T.S.E. for parts only). WEBB, 10 studs disc hubs, balanced drums 104.5 lbs, outboard mount, 285.75mm B.C., single flange nuts. For dual aluminium wheels. Alcoa, aluminum, "ULTRA ONE vHub", 22.5 x 8.25, disc (10 holes), 285.75mm B.C., single flange nuts. Wheel guard 10 holes. Located between the inside wheel and the drum. Continental, 295/75 R 22.5 HT3 ECO-PLUS 14 ply (39.7")



ITEM	DESCRIPTION
MANUAL STOP BAR(S)	Two, Manac 1 3/8" diameter, galvanized.
AIR SYSTEM GLAD HANDS AIR VALVES VALVE CONTROL BOX VALVES	Fixed. Meritor Wabco, IABS, 2 sensors 1 modulator. Manual blow down valve in a control box, with auto-reset feature. Stainless steel Used to close the supply of air to air bags. (2 per axle) (shut off).
ACCESSORIES REGISTRATION HOLDER WINCHES WINCHES SLIDING TRACK STORAGE BOX(ES) MUD FLAPS EXTRA MUD FLAPS CARGO HANDS WINCH BAR STORAGE ANTI-SAIL BRACKETS	One plastic, Betts-PS-1 or equivalent. No fixed recessed winches. Qty: 12, ANCRA #49207-137-XZ, zinc plated slider (5 7/8"). Full length, "LL" extruded aluminum, both side. Qty: 1 , TREBOR aluminum CKPL finish box, double doors, hinges on sides, antirack lock. 24" deep x 24" high x 60" wide. Located at CURBSIDE AHEAD OF SUSPENSION One set, rubber with Manac logo and vertical grooves to reduce spray. One set, rubber with Manac logo and vertical grooves to reduce spray, located behind of front axle. None. (1) steel tubing to store a winch bar. Located: on the headboard at R/S REF#230198 Qty: 1 set, for mud flaps.
FINISHING PAINT AXLE(S) PAINTED HUBS WHEELS OR RIMS RETROREFLECTIVE TAPES	Ready for Galvanized platform. Same color as trailer. Same color as trailer. Natural. Conspicuity striping in compliance with CMVSS 108. Gray and red each side, fully covers rear sill and horizontal underride protection bar.
GALVANIZED CHOICES PLATFORM COUNTERWEIGHTS GALVANIZATION EXTRA PARTS	Galvanized choices. Galvanized platform. (no paint) ** WARNING: holes parachute shaped required for dripping ** Galvanized forklift counterweights. Extra parts 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.

DISCLAIMER

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.