



QUOTATION



Customer : RC Trailer - Stock

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Matt Rimmel at 13:54

DATE
2024/02/26

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16229

Contact:
Phone:
Fax:

QUOTATION #
231781(04)

MODEL
10253B0B0
SEMI-TRAILER, PLATFORM
STRAIGHT

QUANTITY
3

PAYLOAD
GENERAL

PROVINCE OF OPERATION
USA

ITEM	DESCRIPTION
TYPE	SEMI-TRAILER, "DARKWING II" ALUMINUM PLATFORM
DIMENSIONS	
LENGTH	53'-0"
WIDTH	102", 97" between side rails.
HEIGHT	Floor, approximately 59 1/2" high at front and 54" at rear.
COUPLING	
COUPLER PLATE	1/4", galvanised (G164) 80 000 psi steel, bolted structure.
KING PIN LOCATION	30" from front.
COUPLER HEIGHT	48".
STRUCTURE	42" center to center Frame with "CAMBER".
FLANGES	Top, "T" shaped aluminum extrusion (6061-T6), with 2 Cargo Rail integrated by flange. Bottom, aluminum extrusion (6061-T6) 4" x 1 1/2".
WEB	1/4" full length, polished aluminum (5454-H34), riveted at 3" c/c, 27" high including flanges.
GOOSENECK	11 1/4" high, with integrated nose ramp and 54" straight behind king pin.
CROSSMEMBERS	4" high extruded aluminum I beams, 16" center to center. One additional crossmember at rear bumper.
FLOOR	Structural aluminum extrusions, flat type, inverted "T", 1 1/4" high with 3 Apitong or equivalent planks.
FLOOR FASTENING	Bolts with nuts on top flanges, screws on crossmembers, 2 rivets per Apitong 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.
ENDS	
FRONT RAIL	Bolted aluminum extrusion, 7" high, overlapped floor to allow floor plank to walk underneath.
BUMPER	CMVSS 223-RIG approved (in accordance with Canada & USA regulations). Aluminum, bolted uprights to frame, cross bar tubing 4" x 3/16" at a maximum height of 22" from under tubing to ground.
BUMPER	Aluminum plate with "DARKWING" logo on RED back plate, bolted between bumper uprights to close rear.
BUMPER	2 heavy duty rubber dock at the end of rear rail.
REAR RAIL	Aluminum extrusion, 6 1/2 high, 16000 lbs lift truck proof, including 3 boxes integrated.
ELECTRICAL	
FRONT CONNECTOR	7 way (SAE J560), Phillips brand.
FRONT ADD. CONNECTOR	7 way (ISO 3731), for auxiliary functions only.
ELECTRICAL SYSTEM	Shock proof lights, polycarbonate lenses, in compliance with CMVSS 108.
MAIN SYSTEM	Grote Ultra Blue LED clear lens, sealed beams with stainless steel rings and anti-theft system, 10 diodes tail lights, markers lights Micronova,

INITIALS : _____



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QUANTITY 3	SEMI-TRAILER, PLATFORM STRAIGHT		
PAYLOAD GENERAL		PROVINCE OF OPERATION USA	

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ITEM	DESCRIPTION
CONTROL BOX	without break release. Stainless steel.
ACCESSORIES	
REGISTRATION HOLDER	One plastic, Betts-PS-1 or equivalent.
MUD FLAPS	One set, rubber with Manac logo and vertical grooves to reduce spray.
SLIDING TRACK	Full length, "LL" extruded aluminum, road side.
FINISHING	
RETROREFLECTIVE TAPES	Conspicuity striping in compliance with CMVSS 108. Gray and red each side, fully covers rear sill and horizontal underride protection bar.
WHEELS OR RIMS	Natural aluminum.

INITIALS : _____