

Craftsmen Utility Trailer

Jeff Hacker 3755 Mueller Rd. St. Charles, MO 63301 Voice 636-757-0500 Fax 636-757-0499

Trailer Quote Prepared For

Wells Fargo Equipment Finance, Inc. 1 N. Jefferson Ave D St. Louis, MO 63103

> Mr. Lee McCormick 100 - VS2DX November 21, 2024

NEW 2025 UTILITY 4000DX COMPOSITE (TBR) VAN TRAILERS

Specifications (= Option to Base Model)

APPLICATIONMIN. 20,000LB FLOOR RATING)GROSS VEHICLE WEIGHT RATING65,000 LBS GVWR4000D-X101.25 SYSTEMBASE SPEC:4000DX101.25 SYS;8"C/L "A"SLOT;ID WIDTH@LINING 101-1/4" @W/B 101",TOL:+/-1/4";14GA POST	1-Model & Payload Capacity	
SPECIAL TRAILER TALL BOTTOM RAIL(TBR) FOR 4000DX 101.25 SYSTEM (REQUIRES A APPLICATION MIN. 20,000LB FLOOR RATING) GROSS VEHICLE WEIGHT GROSS VEHICLE WEIGHT 65,000 LBS GVWR RATING BASE SPEC:4000DX101.25 SYSSEM (REQUIRES A MIN. 20,000LB FLOOR RATING) GROSS VEHICLE WEIGHT 65,000 LBS GVWR RATING BASE SPEC:4000DX101.25 SYSSEM (REQUIRE A DOL OPTIONS:COST GREENHOUSE GAS THIS TRAILER IS NOT UTMC GHG2 CERTIFIED, GHG2 CERTIFICATION MAY REQUIRE ADDL OPTIONS:COSTS DQS UPDATE NUMBER DQS UPDATE #187 (8/01/24) 2-Dimensions LENGTH SOUCERALL HEIGHT 136° OVERALL LENGTH OVERALL HEIGHT 136° OVERALL WIDTH INSIDE HEIGHT 101-1/2° INSIDE HEIGHT AT REAR INSIDE WIDTH 102-3/8° OVERALL WIDTH INSIDE WIDTH 101-1/2° INSIDE HEIGHT AT FRONT; 111° INSIDE HEIGHT AT REAR INSIDE WIDTH 101° INSIDE WIDTH AT WEARBAND (+/- 1/4° TOLERANCE) 3-Deck E Deck TYPE STRAIGHT DECK WITH 1/2° WEDGE 4-Front Subframe 3-1/2° DEEP BOX BEAM DESIGN FRONT SUBFRAME RAISED 1-3/8° FLUSH WITH TO PO F LOOR APPROACH PLATE 1-4° HIGH STRENGTH STEEL APPROACH PLATE APPROACH PLATE 3 GA HIGH STRENGTH STEEL APPROACH PLATE </td <td>MODEL</td> <td>VS2DX</td>	MODEL	VS2DX
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<i>J</i> - <i>Deck</i> STRAIGHT DECK WITH 1/2" WEDGE <i>DECK TYPE</i> STRAIGHT DECK WITH 1/2" WEDGE <i>H</i> - <i>Front Subframe</i> STRAIGHT DECK WITH 1/2" WEDGE <i>FRONT SUBFRAME</i> 3-1/2" DEEP BOX BEAM DESIGN FRONT SUBFRAME RAISED 1-3/8" FLUSH WITH TOP OF FLOOR <i>APPROACH PLATE</i> 3-1/2" DEEP BOX BEAM DESIGN FRONT SUBFRAME RAISED 1-3/8" FLUSH WITH TOP OF FLOOR <i>APPROACH PLATE</i> 1/4" HIGH STRENGTH STEEL APPROACH PLATE <i>KINGPIN PLATE</i> 3 GA HIGH STRENGTH STEEL FULL WIDTH KINGPIN PLATE <i>KINGPIN LOCATION</i> 36" KINGPIN LOCATION <i>COVER PLATE</i> EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL	INSIDE HEIGHT	110-1/2" INSIDE HEIGHT AT FRONT; 111" INSIDE HEIGHT AT REAR
DECK TYPE STRAIGHT DECK WITH 1/2" WEDGE 4-Front Subframe	INSIDE WIDTH	101" INSIDE WIDTH AT WEARBAND (+/- 1/4" TOLERANCE)
<i>A-Front Subframe</i> 3-1/2" DEEP BOX BEAM DESIGN FRONT SUBFRAME RAISED 1-3/8" FLUSH WITH TOP OF FLOOR <i>APPROACH PLATE</i> 1/4" HIGH STRENGTH STEEL APPROACH PLATE <i>KINGPIN PLATE</i> 3 GA HIGH STRENGTH STEEL FULL WIDTH KINGPIN PLATE <i>KINGPIN TYPE</i> AAR HARDNESS CRUCIFORM KINGPIN <i>KINGPIN LOCATION</i> 36" KINGPIN LOCATION <i>COVER PLATE</i> EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL	3-Deck	
FRONT SUBFRAME3-1/2" DEEP BOX BEAM DESIGN FRONT SUBFRAME RAISED 1-3/8" FLUSH WITH TOP OF FLOORAPPROACH PLATE1/4" HIGH STRENGTH STEEL APPROACH PLATEKINGPIN PLATE3 GA HIGH STRENGTH STEEL FULL WIDTH KINGPIN PLATEKINGPIN LOCATION36" KINGPIN LOCATIONCOVER PLATE• EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL5-Support Legs	DECK TYPE	STRAIGHT DECK WITH 1/2" WEDGE
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KINGPIN TYPE AAR HARDNESS CRUCIFORM KINGPIN KINGPIN LOCATION 36" KINGPIN LOCATION COVER PLATE > EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL 5-Support Legs	APPROACH PLATE	1/4" HIGH STRENGTH STEEL APPROACH PLATE
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COVER PLATE • EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL 5-Support Legs	KINGPIN TYPE	AAR HARDNESS CRUCIFORM KINGPIN
5-Support Legs	KINGPIN LOCATION	36" KINGPIN LOCATION
	COVER PLATE	➡ EXTRUDED ALUMINUM COVER PLATE ON LOWER FRONT WALL
SUPPORT LEG LOCATION SUPPORT LEG LOCATION OF 105" FROM C/L OF KINGPIN	5-Support Legs	
	SUPPORT LEG LOCATION	SUPPORT LEG LOCATION OF 105" FROM C/L OF KINGPIN

SUPPORT LEG CRANK LOCATION SUPPORT LEG BRACING

SUPPORT LEGS

6-Frame, Rails & Crossmembers

BOTTOM RAILS

CROSSMEMBERS FRONT SUB TO LEGS

CROSSMEMBERS OVER SUPPORT LEGS

CROSSMEMBERS LEGS TO REAR SUB

CROSSMEMBERS OVER REAR SUBFRAME

7-Rear Subframe

HORIZONTAL DOCK BUMPER

RUBBER DOCK BUMPERS

VERTICAL &HORIZONTAL DOCK BUMPER

8-Suspension/Axles/Actuation

SLIDER SUSPENSION LOCATION OIL SEALS

AIR BRAKE CHAMBERS

AIR ACTUATION

SLACK ADJUSTERS

AIRRIDE DUMP VALVES

BRAKE LINING STYLE

AXLE SPINDLE NUTS

HUB PILOTED SYS W/OUTBOARD DRUMS FOR 16-1/2" X 7" BRAKES ROADSIDE SUPPORT LEG CRANK LOCATION

BOLT-ON CROSS BRACING WITH 7 GA 3-1/4" DEEP HIGH STRENGTH STEEL CHANNEL

JOST A401 ENHANCED 50,000 LBS CAPACITY SUPPORT LEGS W/10"X10" ULTRA LOW PROFILE CUSHION FOOT

10-5/8" DEEP HEAVY DUTY EXTRU ALUMINUM BOTTOM RAILS

2-3/16" STEEL HAT SHAPED C-MEMS WITH CONTINUOUS ENDPLATE

(5) 4" STEEL I BEAM CROSSMEMBERS WITH (4) RIVET END CLIPS ON 12" C/L OVER SUPPORT LEGS

4" STEEL I BEAM CROSSMEMBERS W/ (4) RIVET END CLIPS ON 12" C/L LEGS TO REAR SUB

4" STL I BEAM C-MEMS W/(4) RIVET END CLIPS 12" C/L OVER REAR SUB

BASE SPEC: 7"HRZ BMPR W/ 1/4" REINF PLATE & 2"ADDL DOCK LOCK CLEARANCE X11"LG @ C/L OF BUMPER

BASE SPEC:DOT VERT W/NONSLIP 7" HORIZONTAL 22" MAX GROUND CLRN; MEETS IIHS-30% OFFSET TEST

70" REAR SUSPENSION LOCATION AND 166" FORWARD SUSPENSION LOCATION FOR 96" OF SLDR TRAVEL

CONMET PREMIUM OIL SEALS (INCL W/ CONMET PRESET+ WHEEL END SYSTEM)

BENDIX ENDURASURE 3030 AIR BRAKE CHAMBERS

ONE TANK AIR ACTUATION SYSTEM W/SPRING BRAKES

BENDIX VERSAJUST AUTOMATIC SLACK ADJUSTERS FOR USE W/BENDIX ENDURASURE OR TSE BRAKE CHAMBERS

⇒ **NOTE** This trailer does not have a dump valve due to the Surelok device

HENDRICKSON HXS BRAKE LINING STYLE FOR USE W/ INTRAAX

CONMET SPINDLE NUT (INCL. W/ CONMET PRESET+ WHEEL END SYSTEM)

10 STUD HUB PILOTED SYS W/OUTBRD CAST DRUMS W/16-1/2"X 7"BRKS(STD W/CONMET PRESET+WHEEL END SYS)

BENDIX TABS-6 2S/1M ABS SYSTEM *W/O ROLL STABILITY* ANTILOCK BRAKE SYSTEMS (ABS) WHEEL BEARING MOBILITH SHC007 SYNTH SEMI-FLUID GREASE W/ 1YR/100,000 MILE **LUBRICATION** SERVICE INTERVAL HENDRICKSON SURELOK ANTI-DOCK WALK DEVICE ANTI-DOCK WALK DEVICES HENDRICKSON "VENTED" AXLES AXLE MANUFACTURER AXLE SPINDLE TYPE N-SPINDLE TYPE (STANDARD WITH CONMET PRESET+ WHEEL END SYSTEM) AUTOMATIC TIRE INFLATION HEND TIREMAAX PRO TIRE INFL SYS W/WARN LGT ON FRONT **SYSTEM** CORNER *RETAINS CONMET 8YR WARRANTY* WHEEL BEARINGS (CONES) CONMET BEARINGS (INCL W/ CONMET PRESET+ WHEEL END AND RACES (CUPS) SYSTEM) MANUFACTURER HENDRICKSON AIRRIDE BASE SPEC:HEND ULTRAA-K AIRRIDE/ SLDR SYS, INCLS 49" AXL SYSTEMS WITH INTEGRAL SPRD, HD SLDR & ZERO MAINT DAMPING (ZMD) AXLES SLIDER PIN RELEASE HENDRICKSON QUIK DRAW AIR OPERATED SLIDER REPOSITIONING **MECHANISM** SYSTEM BASE SPEC:CONMET PRESET+IRON HUB SYSTEM, INCL:CONMET CONMET WHEEL END SYSTEMS PREMIUM SEAL, BEARING, SPACER & SPINDLE NUT 9-Front Wall FRONT CORNER POST .080 EXTRUDED ALUM 4-3/4" RADIUS FRONT CORNER POSTS (4) 2" 14 GA HIGH STRENGTH STEEL HAT SHAPED FRONT WALL FRONT WALL POSTS POSTS FRONT PANELS .040 ALUM FRONT PANELS **GLADHANDS & RECEPTACLE** SURFACE MTD GLADHANDS (W/SCREEN) AND RECEPTACLE OFFSET 27-1/2" TO R/S FROM C/L OF TRAILER LOCATION FRONT TOP RAIL EXTRUDED ALUM WRAPAROUND FRONT TOP RAIL 10-Side Walls COMPOSITE PANEL SIDEWALL DESIGN (INJECTED NON-HFC SIDE PANELS POLYURETHANE FOAM CORE BONDS INT/EXT PANELS) 3/8" 14GA HIGH STR GALV HAT SHPD 24"C/L (FRT/RR SUB 16"C/L) SIDE POSTS W/"A" SLOTS ON 8" VERT C/L 11-Roof TOP RAILS 4-1/2" DEEP HEAVY DUTY EXTRUDED ALUMINUM TOP RAILS .040 ONE PIECE ALUM COIL ROOF SKIN ROOF SKIN ROOF BOWS 1-1/16" ANTI SNAG 18GA GALV STL HAT SHAPED ROOF BOWS 16"C/L(FRT/ RR SUB 24"C/L)BONDED TO ROOF SKN

12-Rear Doors

REAR DOOR TYPE	COMPOSITE REAR SWING DOORS
REAR DOOR PANELS	1/2" COMPOSITE REAR SWING DOORS (PRE-PAINTED WHITE GALV STEEL PANELS W/POLYETHYLENE CORE)
REAR DOOR LOCK RODS	(1) REAR DOOR LOCK ROD PER DOOR
REAR DOOR HINGES	(4) REAR DOOR HINGES PER DOOR
HOLDBACKS	CHAIN LINK AND HOOK TYPE DOOR HOLDBACKS
REAR CASE & BUCKPLATE MATERIAL	SATIN FINISH SST REAR DOOR CASE
REAR TREADPLATE	.219 HIGH STRENGTH STEEL X 27" DEEP STEEL REAR TREADPLATE INTEGRAL WITH REAR BUCKPLATE
REAR DOOR HINGE MATERIAL	NON-POLISHED ALUMINUM
14-Floor	
FLOOR TYPE	20,000LB 1-3/8"NOM LAM HDWD FLR; FACTORY CHOICE:OAK OR SUGAR MPL W/(3) SCREWS PER BOARD PER CMEM
FLOOR JOINT SEALANT	CAULKING APPLIED PRIOR TO ASSEMBLY BETWEEN EACH JOINT
16-Lining	
FRONT WALL LINING	.016 PPW GALV HIGH STRENGTH STEEL FRONT WALL LINING
SIDE WALL LINING	PRE-PAINTED WHITE GALV STEEL "ANTI-SNAG" SIDEWALL LINING
WEARBAND ON FRONT	14GA X 14" EXTRA HEAVY DUTY CORRUGATED GALV STEEL WEARBAND
SIDE WALL LINING CLOSURES	45 DEGREE FRONT CORNER DIAGONAL SIDE WALL LINING CLOSURES
17-Electrical System	
MAIN HARNESS	UTM MOISTURE RESISTANT "BASIC" 6-WIRE CABLE HARNESS WITH INTERNAL GROUND AND 7-WAY PLUG
ELECTRICAL RECEPTACLE	7-WAY RECEPTACLE WITHOUT CIRCUIT BREAKERS SURFACE MOUNTED
CLEARANCE LIGHT QUANTITY	0-1-2-5 D.O.T. MINIMUM CLEARANCE LIGHT QUANTITY
SIDE MOUNTED DIRECTIONAL LIGHT	GROTE SUPERNOVA LED COMBO SIDE MTD DIR/CLRN LIGHT ON BRACKET BELOW BOTTOM RAIL EACH SIDE
STOP/TAIL/TURN LIGHTS	GROTE 4" L.E.D. (10-DIODE) STOP/ TAIL/TURN LIGHTS (2) PER SIDE WITH BLACK SNAP-IN FLANGE
LICENSE LIGHT	GROTE MICRONOVA L.E.D. LICENSE LIGHT
CONSPICUITY TAPE LOCATION	CONSPICUITY TAPE ON BOTTOM RAILS AND AT REAR OF TRAILER FOR D.O.T. MINIMUM LOCATION
CONSPICUITY TAPE	FACTORY CHOICE CONSPICUITY TAPE

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UPPER CLEARANCE LIGHTS

LOWER CLEARANCE LIGHTS

ABS (ANTI-LOCK) WARNING LIGHT

STOP/TAIL/TURN LIGHT CONFIGURATION

REAR HEADER CLEARANCE LIGHTS

18-Finish Specifications

TOP FRONT & TOP SIDE RAIL FINISH

BOTTOM SIDE RAIL FINISH

FRONT CORNER POST FINISH

FRONT PANEL FINISH

SIDE PANEL FINISH

FRONT SUBFRAME ASSEMBLY FINISH

SUPPORT LEG FINISH

REAR SUBFRAME FINISH

REAR CASE FINISH

VRTCL & HORZNTL DOCK BMPR FINISH

ROOF EXTERIOR FINISH

DECALS

REAR DOOR COLOR

FLOOR UNDERCOAT

19-Miscellaneous

MUDFLAP TYPE

PERMIT HOLDER

FACTORY CHOICE LED UPPER SIDE RAIL CLEARANCE LIGHTS WITH 3" MOUNTING HOLE C/L

GROTE MICRONOVA LED PC RATED LIGHT

GROTE MICRONOVA L.E.D. PC RATED LIGHT

GROUPED STOP/TAIL/TURN LIGHTS

GROTE MICRONOVA L.E.D. PC RATED GROMMET MOUNTED REAR HEADER ID/ CLR LIGHTS

NATURAL ALUM FINISH TOP FRONT & TOP SIDE RAILS

NATURAL ALUM FINISH BOTTOM SIDE RAILS

NATURAL ALUMINIUM FINISH FRONT CORNER POSTS

PREPAINTED WHITE FRONT PANELS

PREPAINTED WHITE SIDE PANELS

FRONT SUB FULLY FLOODED INSIDE WITH BLACK RUST PREVENTATIVE FINISH, TOP PLATE PRIME PAINTED

BLACK RUST PREVENTATIVE COATING ON SUPPORT LEGS

BLACK RUST PREVENTATIVE COATING ON REAR SUBFRAME

SATIN FINISH STAINLESS STEEL REAR CASE

UTM BLACK ENAMEL FINISH ON HORIZ DOCK BUMPER; BLACK SCHARPF ON VERTICAL DOCK BUMPER

NATURAL ALUM ROOF EXTERIOR FINISH

 CUST FURN DECALS INSTALLED BY UTM CONTRACTOR(EVALUATE POSSIBLE CONFLICT W/OPER/WARNING DECALS)

PREPAINTED WHITE REAR DOORS

BLACK SEALER/PAINT ON BOTTOM OF WOOD FLOOR

BLACK PLASTIC ANTI-SAIL MUDFLAPS W/UTM LOGO, MTD WITH STEEL REINFORCING STRAPS

 BETTS PS-1 ROUND PERMIT HOLDER MTD ON FRONT WALL REQUIRED INFORMATION:
 <u>Dealer must specify location of permit/document/registration holder on</u> <u>either R/S, C/S or C/L in special instructions unless otherwise stated in</u> the option description.

>> R/S

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LICENSE PLATE INSTALLATION	➔ INSTALL CUSTOMER FURNISHED LICENSE PLATES
FHWA INSPECTION REPORT	 FHWA INSPECTION REPORT COPY EMAILED TO DEALER SALESPERSON FOR EACH UNIT REQUIRED INFORMATION: Send the FHWA report to the following email address: > jhacker@craftsmentrailer.com
SIDE MOUNTED AERODYNAMIC AIR DEFLECTORS	OMIT BASE SPEC UTM USS120A-4 AERODYNAMIC SIDESKIRTS
20-Tires and Wheels	
22.5"X8.25"STANDARD WIDTH WHEELS	8 - 22.5X8.25 ACRD 51487PKWHT21PWDR COAT WHITE 10H/P W/5HH - NEXTGEN ACCU-LITE
22.5" LOW PROFILE TIRES	 8 - 295/75R 22.5 YOKOHAMA BE109L 39.70"TIRE DIA,LOAD RANGE'G' MAX SPEED RATED @75 MPH

Special Instructions

INSTALL WELLS FARGO SUPPLIED FRONT WALL DECAL & UNIT#'S

Weight

Total Weight 13,146 lbs. (+/- 3%)

2024 PRODUCTION

FOB: PARAGOULD, AR

Terms & Conditions