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Longview, Texas

BURNET COUNTY

07/20/2020 (revised to a buy back 08-06-20)

Please review the following specifications and pricing information. Using our contract number 170802, one or more units may be purchased through The Interlocal Purchasing System, TIPS. Email a purchase order referencing East Texas Mack Sales, LLC as the vendor to tipspo@tips-usa.com or fax 866-839-8472.

This quote is for a new 2021 Mack GR64F chassis equipped with a 12/14 yard OX dump body with hydraulic pintle hitch. We currently expect delivery in August/September. The TOTAL price per unit including dump body, all applicable fees, and delivery is \$ 135,200.00.

Twelve to fourteen months after original delivery, East Texas Mack Sales offers a buy back of \$ 122,000.00 for each unit purchased from this quote. Each truck purchased must meet all trade terms. County trades GR64F vin LM014404 and LM014378, meeting trade terms, have a trade in value of \$ 119,800.00 each. If there are any questions, please call 903-235-6362.

Sincerely,

Nick Miller

Quote # 269F291B



Trade Terms and Surrender Conditions

Vehicle Identification Number: LM014378 & LM014404

Drivetrain (Engine, Transmission, Rear Axle) - Vehicle(s) will be in sound, road-worthy condition and capable of passing published guidelines. All original equipment or substantial equivalent thereof must remain intact and in working condition.

- ✓ Engine must operate at 80% of OEM rated horsepower
- ✓ No excessive blowby (4 inches of water column)
- ✓ NO water in oil, fuel in oil, oil in water, etc
- ✓ Oil seepage may occur; however, active leaks with fluid dripping onto the ground from related parts must be repaired
- ✓ Transmission and axles must have no fluid leaks
- ✓ Any active codes must be repaired and cleared
- ✓ Clutch & Clutch Brake must operate properly with no excessive free play or noise. Clutch must be in adjustment
- ✓ Truck must be capable of cranking unassisted
 - Batteries, starters and alternators must be in working condition
- ✓ ECMs must function properly and be cleared of any passwords
 - Mileage will be based off of ECM or speedometer, whichever is higher

Cab and Interior

- ✓ Paint and body damage must not exceed \$500 total/unit. Damage includes, but is not limited to bumper, grill, fuel tanks, fairings, cab dents, etc
- ✓ All decals must be removed with no damage to paint
- ✓ Windshield must meet DOT standards with no broken glass or fractures
- ✓ Cab interior to have no tears or open seams in upholstery. Holes must be repaired
- ✓ All dash and door panels must be intact
- ✓ Dashboard, HVAC and radio must function as originally designed

Tires

- ✓ Tires to have a minimum of 12/32nd tread remaining per tire. Front tires to be original tread and rear tires to be matched original tread OR new recaps with sound casings.

Brakes

- ✓ Brake pads to have 50% remaining depth and brake drums will pass DOT standards

Frame

- ✓ Frame rails & crossmembers will have no cracks or improper welds
- ✓ All pins and bushing must be within DOT published tolerance

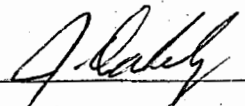
DPF System

- ✓ Proof of DPF cleaning within the last 100,000 miles MUST be provided at time of surrender.
 - If proof is provided, the truck must be able to complete a stationary regen.
 - If no proof of cleaning is available, the DPF system will be cleaned and inspected by East Texas Mack and charged to the seller. Truck must be able to complete a stationary regen after cleaning

Additional Items

- ✓ A free and clear title must be provided at time of vehicle surrender
- ✓ If the vehicle has been involved in a collision, this must be disclosed prior to the inspection process. Should this information be withheld and discovered after the trade has been made, East Texas Mack reserves the right to reject the trade and demand reimbursement
- ✓ All vehicles must pass a Federal DOT inspection
- ✓ East Texas Mack will have 30 days upon receipt of vehicle to inspect and ensure that all trade terms and conditions are met

Witness: _____

Buyers Signature: 

Date: 8-25-2020

MAEK

TECHNICAL SPECIFICATION

GRANITE 64FR MACK SPEC

CUSTOMER-RELATED			
S	002F52	CHASSIS (BASE MODEL)	GRANITE 64FR MACKSPEC
S	99X93X	ASSEMBLY PLANT	Made in Macungie, PA USA
S	J7DACX	PRODUCTION ORDER PLANNING (CA)	PRODUCTION ORDER PLANNING, SHORT TO MEDIUM LEAD TIME
	MP2001	CUSTOMER FLEET SIZE	DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND
S	013001	TYPE OF SERVICE	COMMERCIAL
S	M98018	WARRANTY REGISTRATION LOCATION	US - WARRANTY REGISTRATION LOCATION
S	505015	INITIAL REGISTRATION LOCATION	ALL 50 STATES, CARB ENGINE EMISSION (US1 // US21 / ZERO EMISSION)
S	534014	LANGUAGE-PUBS/DECAL/SIGNS	ENGLISH
S	DHX10X	ROAD CONDITION	WELL MAINTAINED SURFACED ROADS >95% DRIVING DISTANCE
	005145	VEHICLE USE & BODY/TRAILER TYPE	FLATBED TRUCK
	2KEC1X	TRAILER TYPE	FIXED DRAWSBAR TRAILER AND CENTERED AXLES
	DKXG2X	GROSS COMBINATION WEIGHT	80,000 LB (36 TONNES) GROSS COMBINATION WEIGHT
S	70BB1X	BRAKE REGULATION	BRAKE REGULATION, STOPPING DISTANCE 94M (310FT)
S	QCXB1X	TOPOGRAPHY	GRADES <6% GREATER THAN 98% OF DRIVING DISTANCE MAX GRADE 16%
S	E18D1X	AMBIENT TEMP UPPER LIMIT (GTA)	AMBIENT TEMPERATURE HOT, WARMER THAN 104 F (40 C) ALLOWED UP TO 25 HOURS PER YEAR
S	032A89	TERRAIN GRADE	ON-OFF HIGHWAY, STARTING GRADES<18%
S	033A10	LOADING SURFACE	CONCRETE LOADING AND / OR UNLOADING SURFACE
S	0342A2	VEHICLE VOCATION	CONSTRUCTION SERVICE
	026086	SALES PROMOTION	RAPID QUOTE MANAGEMENT PROGRAM - US

ENGINE/TRANSMISSIONS		DESCRIPTION	
	100300	ENGINE PACKAGE, COMBUSTION	MP8-445C MACK 445HP @ 1300-1700 RPM (PEAK) 1950 RPM (GOV) 1860 LB-FT, US'21
	1360Z6	TRANSMISSION	MACK TMD12AFO-HD mDRIVE HD 12 SP-(OVERDRIVE)
S	V4EZ9X	GEARBOX 12TH GEAR LOCK-OUT	WITHOUT 12TH GEARBOX GEAR LOCK-OUT

EXHAUST EMISSIONS		DESCRIPTION	
S	CIRAA4	CARB 2008 IDLE REGULATION	IDLE EMISSION CERTIFICATION, CARB (WITH DECAL LOCATED ON LOWER LH CORNER / DRIVER DOOR

EXHAUST EMISSIONS		DESCRIPTION	
S	DPF04F	DPF DIESEL PARTICULATE FILTER	CLEARTECH ONE BOX E.A.T.S. RH SIDE UNDER CAB US17 / US21
S	MCF07F	CHASSIS MOUNTED EMISSIONS FINISH	W/O DEF COVER & PAINTED DPF TANK COVER
S	DF1001	DEF TANK	6.6 GALLON (25 L) 22" LEFT SIDE FUEL TANK MTD
	130AD7	EXHAUST	SINGLE VERTICAL RIGHT SIDE CAB MOUNTED, LOWER VENTURI DIFFUSER, TURNED END
	KRXAPX	EXHAUST STACK HEIGHT	9' 6" FROM GROUND
S	Q0AA1X	EXHAUST SYSTEM MATERIAL FINISH	W/O BRIGHT FINISH EXHAUST
	78AC8X	EMISSION ON BOARD DIAG CONTROL	EMISSION OBD, DISPLAY ONLY, USA2020

ENGINE EQUIPMENT		DESCRIPTION	
S	125045	AIR CLEANER	UNDER HOOD SINGLE ELEMENT DRY TYPE W/AIR INTAKE FROM BOTH SIDES OF HOOD
S	121AA5	BUG SCREEN	BLACK ALUMINUM MOUNTED BEHIND GRILLE WITHOUT WINTER FRONT COVER
S	1130L3	AIR COMPRESSOR/DRYER	WABCO AIR DR SS-HP AIR DRYER W/ WABCO 318 (18.7 CFM) AIR COMPRESSOR
S	132AB4	ALTERNATOR	DELCO 12V 130A (24SI) BRUSH-TYPE
S	316AA6	BATTERIES	(3) MACK 12V 650/1950 CCA THREADED STUD TYPE
S	393AA2	BATTERY BOX - MOUNTING	LH RAIL UNDER CAB FORWARD OF FUEL TANK (3 BATTERY MAX)
S	L5XA1X	BATTERY BOX COVER	MOLDED PLASTIC
S	NCXA5X	STARTER MOTOR	12 VOLT DELCO 39MT-MXT
	110AA6	ENGINE BRAKE	MACK MP8 POWERLEASH
S	JMxB1X	ENGINE BRAKE LIGHTING (CA)	VEHICLE AND TRAILER (IF APPLICABLE) STOP LAMPS ACTIVATE UPON SERVICE BRAKE APPLICATION ONLY(3899000)
S	118AB8	FAN DRIVE	BEHR FAN AND ELECTRONIC MODULATING VISCOUS FAN DRIVE
S	119A19	COOLANT PROTECTION	ETHYLENE GLYCOL FULLY FORMULATED COOLANT (50/50 MIX DYED PINK) TO -34DEG, W/ FILTER
S	124AA3	HOSES - RADIATOR/HEATER	MACK EPDM RADIATOR & HEATER HOSES
S	293043	FUEL-WATER SEPARATOR	MACK W/MANUAL DRAIN VALVE W/ HOT RECIRCULATION (INTEGRAL W/ PRIMARY FUEL FILTER)
	MCA04A	ENGINE HEATERS	W/O STARTING AID + 120v 1500w BLOCK HEATER + W/O OIL PAN HEATER
S	QHXC1X	OIL PAN	OIL PAN

DRIVELINE EQUIPMENT		DESCRIPTION	
	49200A	GEAR SHIFTER	MACK mDRIVE-FLEET SHIFTER
S	133AC7	CLUTCH	ZF/SACHS SINGLE PLATE 17" (430MM) ORGANIC MATERIAL
S	MCB05B	CLUTCH ACTUATION SYSTEM & PEDAL PAD	WITHOUT CLUTCH CABLE SYSTEM
	195055	DRIVELINE - MAIN	MERITOR RPL35-SD, WITH CROSS SERRATED YOKE (PROPS2XL)
S	204014	DRIVELINE - INTERAXLE	MERITOR RPL25
S	76AXAX	PROPELLR SHAFT MAIN, UNVSL JNT	UNIVERSAL JOINT CROSS SERRATED YOKE
S	8WAAAX	PROP SHAFT INTERAXL UNIV JOINT	HALF-ROUND UNIVERSAL JOINT
S	4LDA1X	TRANSMISSION OUTPUT TORQUE	TRANSMISSION OUTPUT TORQUE BASIC
S	RCXB1X	BELL HOUSING	ALUMINUM
S	7RXD1X	LUBRICANTS, TRANSMISSION	75W - 90 (SYNTHETIC LUBRICANT)
S	139049	TRANSMISSION OIL COOLER	MACK mDRIVE TRANSMISSION OIL COOLER MOUNTED LH SIDE OIL TO WATER COOLER
	3IAA1X	HILL START ASSIST	GRADE GRIPPER

FRONT AXLE EQUIPMENT		DESCRIPTION	
	240AA7	FRONT AXLE	14600# (6600 KG) MACK FXL14.6 STRAIGHT SPINDLE/UNITIZED BEARINGS

FRONT AXLE EQUIPMENT		DESCRIPTION	
	244AA9	SPRINGS - FRONT	MACK TAPERLEAF 14600# (6600 KG) GROUND LOAD RATING, EQUAL BIAS
	2410A1	FRONT AXLE BRAKES	MERITOR "S" CAM TYPE 18.5" x 5" Q+
S	U3XA1X	BRAKE, FRONT	CAST IRON
S	U0AA1X	FRONT BRAKE ADJ. MANUFACTURE	HALDEX - AUTOMATIC
S	V7AD1X	FRONT BRAKE CHAMBER MFG.	FRONT BRAKE CHAMBER MANUFACTURER, MGM
S	0KXA1X	HUB MATERIAL, FRONT	FERROUS
S	1KAA1X	SHOCK ABSORBER, FRONT	DOUBLE ACTING TYPE
S	245AA9	STEERING	SHEPPARD SD110

REAR AXLE EQUIPMENT		DESCRIPTION	
S	268AB1	REAR AXLES - TANDEM	38000# (17200kg) MACK S38R FABRICATED STEEL HOUSING
S	018AA6	CARRIER - REAR AXLE	CRDP150/151 AVAILABLE WITH OPTIONAL DRIVER CONTROLLED INTERWHEEL DIFFERENTIAL LOCKS, SEE 254 SYMBOL
	1AXE6X	REAR AXLE RATIO	3.56 RATIO
S	1860G6	REAR SUSPENSION - TANDEM	SS38 MACK MULTILEAF (CAMELBACK) 38000# CAPACITY, EXTRA THICK SPRING THICKNESS
S	X2XA1X	REAR SUSP. BEAM BUSHINGS	BRONZE
S	GWXABX	BOGIE SPREAD, REAR	50" AXLE SPACING (BOGIE WHEELBASE)
S	2AAAAX	REAR SPRING INSULATOR MAT'L	RUBBER SHOCK INSULATORS
S	XYXB1X	TRANSVERSE TORQUE RODS, R SUSP	TRANSVERSE TORQUE ROD (REAR AXLE ONLY)
S	253AA4	BRAKES - REAR	MERITOR "S" CAM 16.5"x7" Q+ (Total for QTY = 2)
S	U4XA1X	BRAKE, DRIVE, REAR	CAST IRON
S	U1AA1X	REAR BRAKE ADJ MANUFACTURE	HALDEX - AUTOMATIC (Total for QTY = 2)
	V1AB1X	REAR BRAKE CHAMBER SIZE	REAR SPRING BRAKE CHAMBERS 30/30 TYPE
S	300AB8	REAR BRAKE CHAMBER	MGM TR3030LP3THD BRAKE CHAMBERS (Total for QTY = 2)
S	0LXI5X	HUB MATERIAL, DRIVE	IRON PRESET REAR HUB W/INTEGRATED SPINDLE NUT
S	3LAC1X	POWER DIVIDER LOCKOUT	POWER DIVIDER LOCKOUT, W/BUZZER & LIGHT
S	7WXA1X	LUBRICANTS, REAR AXLE(S)	FACTORY OPTION LUBE - REAR AXLE
	254AB5	TRACTION DIFFERENTIAL	DRIVER CONTROLLED INTER WHEEL DIFFERENTIAL LOCK ALL RR AXLES, MANUAL AIR VALVE W/WARNING LIGHT
S	698078	ANTILOCK BRAKE SYSTEM	BENDIX WITH TRACTION CONTROL 4S4M
S	URXD1X	BRAKE VALVE VERSION	BENDIX SWITCHES AND VALVES WHERE POSSIBLE

	271218	WHEELBASE	218"
	374067	AF (OVERHANG)	67"
	MCE08E	FRAME RAILS & LINERS	9.5 x 90 x 300mm - (0.37" x 3.54" x 11.81"); R8M 2,470,000 LB-IN
S	5CAAAX	FRONT FRAME EXT. (BOLTED ON)	6" BOLT ON FRAME EXTENSION
S	A0XH1X	FRONT FRAME LENGTH	FRONT FRAME LENGTH 725MM
S	281AA5	CROSSMEMBERS	BOC AND INTERMEDIATE(S) STEEL HD BACK-TO-BACK CHANNEL
S	Q5AA1X	REAR CROSSMEMBER OPTIONS	FURNISH STANDARD STEEL CLOSING REAR CROSSMEMBER
	4DXN6X	FRONT BUMPER	EXTENDED-SWEPT BACK-STEEL BRIGHT FINISH
S	4EXG1X	TOWING DEVICE, FRONT	HOOKS
	7HX10X	TOOLBOX CHASSIS	FURNISH TOOL BOX RH FRAME RAIL
S	2RAA1X	FUEL LEVEL SENDER UNIT, LIQUID	BASIC FUEL LEVEL SENDER MOUNTED ON L.H. TANK
	288AF7	FUEL TANK - LH	111 GALLON (420 L) 22" ALUMINUM, SLEEVED D-SHAPED
S	290AA1	FUEL TANK - RH	W/O RH FUEL TANK

FRAME/ENGINE/FUEL TANKS

			DESCRIPTION
S	8520C2	FUEL FILLER NECK OPTIONS	WITHOUT FILLER NECK SCREEN, WITH NON-LOCKABLE FUEL TANK CAP
	12AA1X	FUEL LINE OPTIONS, LIQUID	W/O FUEL LINE OPTION
S	Q2AA1X	CAB INSTEP VERSION	STANDARD 2 STEP CAB ACCESS

AIR/BRAKE

			DESCRIPTION
	UWXE1X	AIRTANK DRAIN VALVE	AUTO DRAIN VALVE, HEATED, ON SUPPLY TANK, W/LANYARDS ON ALL OTHER TANKS
S	U2XB1X	AIRTANK MATERIAL	STEEL
S	141AA1	RELOCATE AIR RESERVOIRS	W/O RELOCATED AIR TANKS
	1JAABX	PARKING BRAKE VALVE	TWO (2) VALVE DUAL BRAKE SYSTEM - TRAILER SUPPLY AND TRACTOR-TRAILER PARK

EXTERIOR LIGHTS

			DESCRIPTION
	EAXB1X	DASH MOUNTED SWITCHES	TWO (2) EXTRA DASH MOUNTED ILLUMINATED SWITCHES
S	3120A2	ROOF MARKER LIGHT	(5) TRUCKLITE CHROME BULLET ROOF MARKER & STANDARD MARKER / DIRECTIONAL SIGNAL
S	LSXH1X	DAYTIME RUNNING LIGHTS	DRL WHEN ENGINE RUNNING & PARK BRAKE OFF
	NEXD2X	TAIL LAMPS	LED TYPE TAIL LAMP MODULE MTD BELOW REAR CROSSMEMBER

TRAILER CONNECTIONS

			DESCRIPTION
	WHXQ2X	TRAILER CONNECTION POSITION	TRAILER AIR BRAKE CONNECTIONS, END OF FRAME
	321031	TRAILER ELECTRICAL RECEPT	SINGLE 7 PINS STD SAE TYPE, END OF FRAME

PTO/DRIVE

			DESCRIPTION
	189AA3	PTO - REAR MOUNTED	PTO PUMP PROVISIONS FOR DIN 5462 W/DASH MTD SWITCH.
	826036	HYDRAULIC PUMP	F1-81R PARKER PUMP/REAR OF mDRIVE TRANSMISSION
S	2WAZ1X	PTO TRANS NEUTRAL CONTRL CHECK	W/O NEUTRAL CONTROL
S	B83083	BODY BUILDER INTERFACE	BODY LINK III W/CAB PASS-THRU

SAFETY

			DESCRIPTION
S	2QEZ1X	BLINDSPOT DETECTION ALARM	W/OUT BLINDSPOT DETECTION AUDIO ALARM DISABLE

INTERIOR EQUIPMENT

			DESCRIPTION
S	198048	GAUGES - UNIT OF MEASURE	U.S. UNITS (PREDOMINANT)
S	173AA5	AIR CONDITIONING/HEATER	BLEND AIR HVAC W/"ATC" TEMP REGULATION
S	10XAHX	DOME LAMP, INTERIOR	(4) DOME LAMPS - DOOR AND SWITCH ACTIVATED
S	3XAA1X	DASH INDICATOR - LAMP BODY OUT OF POS	DASH MTD, INDICATOR BODY/HOIST UP "BODYBUILDER LAMP"
	786066	FIRE EXTINGUISHER	5LB (ABC RATED/AMEREX) MOUNTED BETWEEN LH SEAT BASE AND DOOR WITH VALVE AIMED REARWARD
	184AA3	FLOOR COVERING	POLYURETHANE FLOOR MAT W/ REMOVABLE INSERTS

CAB INTERIOR/ENTRANCE

			DESCRIPTION
S	C52082	INSTMNT CLUSTER LANGUAGE	DEFAULT: ENGLISH, SPANISH, FRENCH
S	20XA1X	KEY TYPES FOR DOORS	ALL CHASSIS KEYED AT RANDOM
S	13AA1X	DOOR OPENING OPTIONS	W/O ELECTRONIC KEYLESS ENTRY
S	17400N	AUDIO ACCOMMODATION	PREMIUM STEREO, AM/FM, CD-PLAYER, MP3, WEATHER BAND, BLUETOOTH

CAB INTERIOR (CONTINUED)			DESCRIPTION
S	73AC1X	ANTENNA - RADIO	RADIO ANTENNA, CAB MOUNTED BEHIND LH DOOR
	5BXB5X	ANTENNA - CB RADIO	48" ANTENNA LEFT SIDE MIRROR MOUNTED
S	1WAB1X	POWER LEADS	POWER LEADS (5-WAY BINDING POSTS FOR CB RADIO) IN HEADER CONSOLE
S	5CXB2X	AUDIO SPEAKER LOCATION	SPEAKER LOCATION, IN DOORS, MIDDLE HIGH SIDE PANEL
S	5JXA1X	COM.RADIO PREP KIT (CB)	CB RADIO MOUNTING REINFORCEMENT IN HEADER CONSOLE
S	21XA1X	AUXILIARY REAR WINDOW	REAR WINDOW (FIXED TYPE)
S	IFXB1X	REAR WALL STORAGE COMPARTMENT	STORAGE POUCH REAR
	784034	REFLECTOR KIT	W/O SLEEPER BOX FURNISH KIT PARALLEL TO INSIDE SURFACE OF RIDER'S SEAT BASE

CAB INTERIOR (CONTINUED)			DESCRIPTION
	004034	INTERIOR TRIM LEVELS	PREMIUM PACKAGE, STEEL GRAY (Package 12A)
	196ABQ	SEAT - DRIVER'S	MAK-AIR, HIGH BACK, 4 CHAMBER AIR LUMBAR, BOLSTER, EXTENSION
	MAPC2X	SEAT COVERING - DRIVER'S	DRIVER'S SEAT - STEEL GREY VINYL / CLOTH MIX
S	197AA1	SEAT - PASSENGER'S	MAK-FIXED, HIGH BACK
S	MAQB2X	SEAT COVERING - PASSENGER'S	PASSENGER'S SEAT - STEEL GREY VINYL
	3PXA1X	SEAT ARMREST	INBOARD MOUNTED ARM REST, DRIVER'S SEAT ONLY
S	592092	SEAT BELT(S)	LAP & SHOULDER (BOTH SEATS) CAB MOUNTED SHOULDER BELT ADJUSTMENT (NOT AVAIL W/EXTENDED RIDER SEAT)
S	2QAA1X	IGNITION TYPE	KEY TYPE
	161021	STEERING WHEEL	2 SPOKE LEATHER GRIP, SATIN ALUMINUM SPOKES, WITH SWITCHES
S	WSXBAX	WINDSHIELD TYPE	2-PIECE WINDSHIELD
S	145AA1	CAB GLASS	TINTED WINDSHIELD & SIDE WINDOWS & REAR WINDOW (IF EQUIPPED)
S	JQXAAX	WASHER RESERVOIR POSITION	W/O WINDSHIELD WASHER OPTION
S	148AA3	WINDSHIELD WIPERS	2 SPEED ELECTRIC MOTOR W/INTERMITTENT FEATURE

CAB EXTERIOR			DESCRIPTION
S	MCG06G	AIR INTAKE GRILL / HOOD LATCH - FINISH	GRAY AIR INTAKE WITH BLACK HOOD LATCHES
	400AA6	GRILLE	BRIGHT FINISH BARS W/BRIGHT FINISH SURROUND GRILL MOUNTED
	MCD04D	PASSENGER SIDE VISIBILITY OPTIONS	AUXILIARY WINDOW IN RH DOOR WITH SIDE CLOSE VIEW MIRROR
	5870B7	GRAB HANDLES	BF EXTERIOR CAB GRAB HANDLES, BLACK GRAB HANDLE RH INTERIOR WINDSHIELD POST
S	2DX90X	REAR CAB SUSPENSION	REAR CAB SUSPENSION, AIR
	154AA3	HORN - AIR	(2) MAK RECTANGULAR SINGLE TRUMPET (ONE EACH SIDE OF CAB ROOF)
S	LXXC1X	HORN - ELECTRICAL	SINGLE TONE
	152AC0	MIRRORS - EXTERIOR	HADLEY/KAM 4-WAY W/CHROME SHELL RHLH BOTH MOTORIZED AND HEATED
S	153AA2	MIRRORS - CONVEX TYPE CAB DOORS	BRIGHT FINISH, LH & RH, 8" DIAMETER CONVEX
	157037	SUN VISOR - EXTERIOR	SUN VISOR, EXTERIOR, STAINLESS STEEL (UNPAINTED)

AERODYNAMIC DEVICES			DESCRIPTION
S	MCM998	FRONT CHASSIS AERODYNAMIC PACKAGE	WITHOUT FRONT AERODYNAMIC FAIRINGS

WHEELS/TIRES			DESCRIPTION
	900AU0	TIRES BRAND/TYRE - FRONT	11R24.5 G BRIDGESTONE R268 ECOPIA (13220 lbs) (Total for QTY = 2)
	4WCE1X	GHG STEER TIRE CATEGORY (PAWS)	BASIC ROLLING RESISTANCE, POOR FUEL ECONOMY

WHEELS & TIRES		DESCRIPTION	
	531311	WHEELS - FRONT	24.5x8.25 ALCOA ULTRA ONE CLEAN BUFFED ALUM, 5.73" INSET, 10 HOLE HUB PILOTED (Total for QTY = 2)
	901611	TIRES BRAND/TYRE - REAR	11R24.5 G BRIDGESTONE M713 ECOPIA (24020 lbs) (DRIVE ONLY) (Total for QTY = 8)
S	4XCA1X	GHG DRIVE TIRE CATEGORY (PAWS)	ADVANCED LOW ROLLING RESISTANCE, BEST FUEL ECONOMY
	3463Y6	WHEELS - REAR	24.5x8.25 ALCOA ULTRA ONE CLEAN BUFFED ALUM, 6.60" OFFSET, 10 HOLE HUB PILOTED (Total for QTY = 8)
S	H1EB1X	DRIVE WHEEL STUDS	DRIVE WHEEL STUDS LONGER LENGTH
S	MCH03H	FRONT HUB/WHEEL TRIM	WITHOUT FRONT HUB/WHEEL TRIM
S	MC103I	REAR HUB/WHEEL TRIM	WITHOUT REAR HUB/WHEEL TRIM (Total for QTY = 2)
	0XXZ1X	WHEEL TRIM PACKAGE DRIVE AXLE	WITHOUT WHEEL TRIM PACKAGE DRIVE
	MCJ03J	AUXILIARY HUB/WHEEL TRIM	WITHOUT AUXILIARY HUB/WHEEL TRIM

COMMUNICATION SYSTEMS		DESCRIPTION	
S	3YAA1X	CO-PILOT - DISPLAY FEATURES ACCESS LEVEL	CO-PILOT DISPLAY, DRIVER ACCESS LEVEL 1
S	M30060	TELEMATIC GATEWAY	TELEMATICS GATEWAY, 4G/LTE AND WLAN SYSTEM WITH DIAGNOSTIC SERVICES

ENGINE ELECTRONICS		DESCRIPTION	
S	WOXA1X	OIL PRESSURE, ENGINE SHUTDOWN	OIL PRESSURE, ENGINE SHUTDOWN
	WIXAAX	COOLANT LEVEL, ENGINE SHUTDOWN	COOLANT LEVEL ENGINE SHUTDOWN
S	WMXA1X	COOLANT TEMP, ENGINE SHUTDOWN	COOLANT TEMP, ENGINE SHUTDOWN
S	K5XA2X	ENGINE PROTECTION SYSTEM	ENGINE PROTECTION (SHUTDOWN)
S	K7XH3X	ENGINE IDLE CONTROL	IDLE CONTROL, 650 RPM
S	X0AB0X	SMART IDLE ELEVATED IDLE RPM TIME	INCREASE 10 MINUTE MAXIMUM TIME
S	M3CA1X	IDLE S/D ABS TAMPER CHECK	IDLE SHUTDOWN ABS TAMPER CHECK, ENABLED
S	B1ACAX	IDLE S/D WARNING TIME	30 SEC IDLE S/D WARNING TIME
S	A8AALX	IDLE S/D IF WARM-UP TEMP	38C DEG (100F), WARM UP TEMP DELAY
S	A4AAEX	IDLE S/D WARM-UP TIMER	5 MIN. WARM UP TIME DELAY
S	A6AABX	IDLE S/D IF PTO ACTIVE	ENGINE IDLE SHUTDOWN TIME OVERRIDDEN IF PTO ACTIVE
S	B0AAAX	IDLE SHUTDOWN IF POWER > LIMIT	ENG IDLE SHUTDOWN TIME OVERRIDDEN IF TORQUE > THAN LIMIT
S	M4CB1X	IDLE S/D OVERRIDE %ENGINE LOAD	IDLE SHUTDOWN OVERRIDE UPTO 20% ENGINE LOAD THRESHOLD
S	D2AAFX	AMBIENT TEMP MIN TRESHOLD	AMBIENT TEMP MIN TRESHOLD, 16 DEG C, (60 DEG F)
S	D3AAEX	AMBIENT TEMP MAX TRESHOLD	AMBIENT TEMP MAX TRESHOLD, 27 DEG C, (80 DEG F)
S	B3ABAX	EL HD THROTTLE, MAX ROAD SPEED	ELECTRONIC HAND THROTTLE, MAX ROAD SPEED, 16 KM/H (10 MPH)
S	B6ABAX	EL HAND THROTTLE, MAX ENG SPEED	ELECTRONIC HAND THROTTLE, MAX ENGINE SPEED, 1000 RPM
S	B4ADAX	EL HAND THROTTLE, MIN ENG SPEED	ELECTRONIC HAND THROTTLE, MIN ENGINE SPEED, 700 RPM
S	B9AABX	EL HD THROTTLE, SPEED RAMP RATE	ELECTRONIC HAND THROTTLE, SPEED RAMP RATE, 100 RPM/SEC

TRANSMISSION ELECTRONICS		DESCRIPTION	
	M050M5	TRANSMISSION DRIVE MODE PACKAGES, mDRIVE	mDRIVE- EZ SHIFT - ECON DRIVE MODE (fleet)
S	779001	TRANSMISSION ELECTRONICS PACKAGE	W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)
S	MAV01V	TRANSMISSION ELECTRONIC SHIFTING PROPERTIES	W/O ALLISON FUELSense 2.0 PROGRAMMING

VEHICLE ELECTRONICS		DESCRIPTION	
S	JDXA1X	CRUISE CONTROL	CRUISE CONTROL

VEHICLE ELECTRONICS		DESCRIPTION	
	JFXNIX	CRUISE CONTROL, MAX SPEED	MAX CRUISE, 116 KPH (72 MPH)
S	E3AACX	CRUISE CONTROL MIN SPEED	MIN CRUISE, 32 KPH (20 MPH)
S	E4AAAX	CRUISE RESUME WITH CLUTCH	CRUISE RESUME WITH CLUTCH
S	E5AACX	ENG BRK ENGAGE IN CRUISE	ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED
	Y3CD6X	PEDAL RSL SETTING	116 KMH PEDAL ROAD SPEED LIMITER (72MPH)
	JCX1RX	ROAD SPEED LIMITER SETTING	116 KMH ROAD SPEED LIMITER (72MPH)
S	L2CA1X	PDLO ENGAGED VLS	POWER DIVIDER LOCK OUT (PDLO) ROAD SPEED LIMIT 8KMH (5MPH)
S	W5BA1X	MAXIMUM ENG SPEED AT 0 MPH	1000 MAXIMUM ENGINE SPEED AT 0 MPH
S	A4BAAX	DETECTION SPEED SENSOR TMRNG	DETECTION OF SPEED SENSOR TAMPERING, ENABLE
S	8RXAEX	ENG TORQUE LIMIT, SPEED SENSOR	ENG TORQUE LIMITED TO 50%, IF SPEED SENSOR TAMPER DETECTED
S	X3CB1X	DRIVER ID FUNCTION	DRIVER ID FUNCTION, DISABLED
S	0PAZ1X	DR PERFORMANCE PARAMETERS	WITHOUT DRIVER PERFORMANCE PARAMETERS
S	G5AAHX	ENGINE OVERSPEED, ALL COND, LOG	ENGINE OVERSPEED, ALL CONDITIONS, TIME LOG IF ABOVE 2200 RPM
S	G2AAGX	ENGINE OVERSPEED, FUELED, LOG	ENGINE OVERSPEED, FUELED, TIME LOG IF ABOVE 2100 RPM
S	G4AAUX	VEHICLE OVERSPEED, ALL COND, LOG	VEHICLE OVERSPEED, ALL COND, TIME LOG IF ABOVE 75MPH (121KMH)
S	G3AAPX	VEHICLE OVERSPEED, FUELED, LOG	VEHICLE OVERSPEED, FUELED, TIME LOG IF ABOVE 70MPH (113KMH)
S	G1AABX	ENGINE IDLE DELAY TO LOG	ENGINE IDLE DELAY TO START LOG, 2 MIN
S	W9A01X	PERIODIC TRIP LOG DAY OF MONTH	PERIODIC TRIP LOG, DAY 1 OF THE MONTH

PTO ELECTRONICS		DESCRIPTION	
	Y9CL1X	TRANS PTO1 SPLITTER RANGE	PTO1 FOR SPLITTER RANGE - LOW
	Z1CH1X	TRANS PTO2 SPLITTER RANGE	PTO2 FOR SPLITTER RANGE - HIGH
S	F3AAEX	PTO1 SINGLE SPEED CONTROL RPM	PTO 1ST, SINGLE SPEED SETTING, 1000 RPM
S	F5AABX	PTO 1ST, MAX ROAD SPEED	1ST PTO, MAX ROAD SPEED, 10 MPH (16 KPH)
S	F6AABX	PTO 1ST, SPEED RAMP RATE	PTO 1ST, SPEED RAMP RATE 100 RPM/SEC
S	F7AAPX	PTO 1ST, MAX ENGINE SPEED	PTO 1ST, MAX ENGINE SPEED, 2100 RPM
S	F8AAGX	PTO 1ST, ROAD SPEED LIMIT	PTO 1ST, ROAD SPEED LIMIT, 97 KMH (60 MPH)
S	F9AABX	PTO 1ST, MINIMUM ENGINE SPEED	PTO 1ST, MINIMUM ENGINE SPEED, 600 RPM
S	H6AAEX	PTO 2ND, SINGLE SPEED SETTING	PTO2 SINGLE SPEED SETTING, 1000 RPM
S	H0AABX	PTO 2ND, MAX ROAD SPEED	2ND PTO, MAX ROAD SPEED, 10 MPH (16 KPH)
S	G9AABX	PTO 2ND, SPEED RAMP RATE	PTO 2ND, SPEED RAMP RATE 100 RPM/SEC
S	H7AANX	PTO 2ND, MAX ENGINE SPEED	PTO 2ND, MAX ENGINE SPEED, 2100 RPM
S	H5AAGX	PTO 2ND, ROAD SPEED LIMIT	PTO 2ND, ROAD SPEED LIMIT, 97 KMH (60 MPH)
S	G8AABX	PTO 2ND, MINIMUM ENGINE SPEED	PTO 2ND, MINIMUM ENGINE SPEED, 600 RPM

PAINT		DESCRIPTION	
S	950AD0	PAINT DESIGN	SINGLE COLOR
S	924014	PAINT TYPE	SOLID PAINT
S	944AA7	PAINT COLOR - FIRST COLOR	MAACK WHITE; P9188
S	945998	PAINT COLOR - SECOND COLOR	NO SECOND TRUCK COLOR PROVIDED; NO COLOR
S	946998	PAINT COLOR - THIRD COLOR	NO THIRD TRUCK COLOR PROVIDED; NO COLOR
S	996AA3	PAINT - CAB PAINT SYSTEM	PAINT - CAB, URETHANE CLEAR COAT
S	MPB944	CAB COLOR	SAME AS FIRST COLOR - CAB
S	MPD944	HOOD COLOR	SAME AS FIRST COLOR - HOOD
S	MPA998	ROOF FAIRING COLOR	WITHOUT ROOF FAIRING

PRICELIST DATE	QUOTATION	DATE	PAGE	CUSTOMER NAME	DEALER NAME
20200801	BANK2019000269F291	4/28/2020	7 of 14	B&C TRUCK & BODY SALES	EAST TEXAS MAACK SALES, LLC

PART		DESCRIPTION	
S	951AA6	CHASSIS RUNNING GEAR	MACK BLACK (URETHANE)
	958028	BUMPER	W/O OPTIONAL BUMPER PAINT
S	959019	FUEL TANK - ***NO INVENTED VARIANT'S ALLOWED in the FUEL TANK PAINT FAMILY***	W/O OPTIONAL FUEL TANK PAINT
S	954AA1	PAINTED DISC WHEELS, FRONT	WITHOUT PAINT
S	955AA1	PAINTED DISC WHEELS, REAR	WITHOUT PAINT
S	962032	HUBS & DRUMS-FRONT	SAME AS CHASSIS RUNNING GEAR
S	963033	HUBS & DRUMS-REAR	SAME AS CHASSIS RUNNING GEAR

CALCULATED CODES		DESCRIPTION	
S	9JXA1X	PROPCALC SELECTION	YES, THE ORDER MUST BE CALCULATED
	D5EA1X	AUTO ROUTING & CLIPPING, CENTER	AUTOMATIC ROUTING & CLIPPING PLACEMENT, CENTER SECTION

WARRANTY		DESCRIPTION	
S	898003	VEHICLE WARRANTY TYPE	HEAVY DUTY WARRANTY CLASSIFICATION
S	M50030	BASIC CHASSIS COVERAGE	HEAVY DUTY STANDARD BASE COVERAGE 12 MONTHS/100,000 MILES (161,000 KM)
S	M51021	ENGINE WARRANTY	MACK MP7/MP8 BASE ENGINE COVERAGE 24 MONTHS / 250,000 MILES (402,000KM)
S	M52022	EMISSION COMPONENT COVERAGE	US and CANADA EQUIPPED VEHICLE EMISSION COMPONENTS COVERAGE 60 MONTHS/100,000 MILES (161,000 KM)
S	M54104	TRANSMISSION WARRANTY	36 MONTHS: STANDARD mDRIVE HD TRANSMISSIONS HEAVY DUTY WARRANTY
S	M55035	CARRIER & AXLE HOUSING WARRANTY	STANDARD MACK HEAVY DUTY COVERAGE 36 MONTHS / 350,000 (563,000 KM)
S	M56026	AIR CONDITIONING WARRANTY	AIR CONDITIONING STANDARD COVERAGE (Sealed System Only) 12 MONTHS UNLIMITED MILEAGE
S	M57027	CHASSIS TOWING WARRANTY	STANDARD NORMAL / HEAVY DUTY CHASSIS TOWING 90 DAYS OR 5,000 MILES
S	M58028	ENGINE TOWING WARRANTY	STANDARD MACK ENGINE TOWING COVERAGE 24 MONTHS/250,000 MILES (402,000 KM)
S	M690F9	GUARDDOG CONNECT BUNDLE	24 MONTH - GUARDDOG CONNECT WITH MACK OTA (with ASIST and Mack OneCall))
S	M67017	PREMIUM MAINTENANCE - CHASSIS LUBE AND INSPECTION	W/O PREMIUM MAINTENANCE - CHASSIS LUBE AND INSPECTION COVERAGE



TRUCK BODIES & EQUIPMENT INTERNATIONAL, INC.
Ox Bodies | Crystal | DuraClass | Rugby | J-Craft | Hardee

Quote Response Form

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04/28/2020 11:26 AM

UM	Quantity	Item	Description	Unit Price	Extended Price
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Yardage 13/14

Body Style: MAVERICK

Body ID: 85

Body Length: 14'-6"

Hoist Model: 63140T

Frame Style: TUBE w/X-MEM 12 C/L

Front Style: STRAIGHT

Rear Style: 6 SLANT

Front Exhaust Notch: NO

Front Height: 58

Side Height Front: 40

Side Height Rear: 40

Rear Height: 48

Side Material: SHEET-10GA-A36

Front Material: SHEET-7GA-A36

Tailgate Material: SHEET-7GA-A36

Floor Material: SHEET-3/16-A36

Skirt Material: NA

Cabshield Style: STANDARD

Cabshield Projection: 24

Cabshield Width: 85

Tarp Style: MOUNTAIN

Tailgate Type: STANDARD

Coal Chutes: 0

Tailgate Bracing Style: 1 HORIZONTAL

Horizontal Side Brace: YES

Side Top Rail Style: 4x4x.120 (Standard)

Lineposts: YES

Dump Apron: STANDARD

Dump Apron Size: 8

Side Light Cutouts: LOWER FRONT

Metro Light Quantity: 1

Dirt Shedding Angle: NO

Board Holder Height: 8

Ladders / Steps: Ladder from Automation Model (STD Ladder)

Body Add-On: Paint

Paint: Stock Ox Color Black

Truck: Truck

Truck: Installed

Side Boards: BOARD KIT METAL 8" - UP TO 17" - NOT SLOPED SIDES

Hydraulic Tank: LARGE SIDE MOUNT

Rear Hinge: ASSEMBLY HINGE REAR REM LARGE(STD) PHINS

Hoist - STD FRAMES W/ TUBING RUNNERS: 63140 TRUNNION PARKER

Cab Controls: Auto Trans: CTRL KIT MDRIVE /SHIFT PHINST

Pump - Auto Trans: ON CHASSIS

PTO - Auto Transmission: ON CHASSIS

Mud Flaps - Maverick: MUD FLAP KIT TEXAS 12" W/GRAVGUARD

Backup Alarm: STD BACK-UP ALARM KIT PHINST

Front Harness Options: LTS KIT-C/S-2 C/M-PHINST

Side Harness Options: LTS KIT-LWR FRT C/M-14.5-20-PHINST

Rear Harness Options: LTS KIT-1SE 1 MET-PHINST

Truck Plug Options: MACK PIGTAIL

Air Tailgate Kit: TAILGATE KIT AIR PHINST

Body Prop: BODY PROP PHINST KIT <16FT

Chrome Turnout: Cabshield Installed - Chrome Turnout

Cab Height: TBV"



TRUCK BODIES & EQUIPMENT INTERNATIONAL, Inc.
On Bodies • Cylinders • Dump Bodies • Rumples • J-Box • Mirrors

Ox Bodies INC
719 Columbus Street East
Fayette AL 35555
USA
800-844-2519

Quote Response Form

Page 3 of 4

End User:

Customer: 34182

NICK MILLER
EAST TEXAS MACK
2934 HIGHWAY 31 N
LONGVIEW TX 75601
USA

Phone: 903-235-6362

Fax:

Taken By: Jennifer Reed

Estimate	Terms	Quote Date	Expiration Date	Salesperson	Customer Currency
FA01035138	Net 30 Days	4/28/2020	5/28/2020	HOUSE ACCOUNT	USD

UM	Quantity	Item	Description	Unit Price	Extended Price
EA	1.00	2262589	TARP ELEC-MOUNTAIN-10-16FT-MSH-N/FL-INST		
EA	1.00	1250301	HITCH 50 TON PUP KIT W/GLADS 7 PIN INST		
EA	1.00	1354300	TENSION BOW SET-MOUNTAIN TARP-GI665A INS		

Lift Axle:

Alignment of lift axle must be performed by end user prior to the unit being placed in service. Failure to properly align the axle prior to being placed in service can cause non-warrantable failure, including but not limited to premature tire wear. The end user is responsible for the alignment prior to placing the unit in service.

PTO Maintenance

Per OEM manufacturer guidelines the following recommendations should be followed. Failure to follow OEM guidelines can result in non warrantable failure.

Within the first week of use, recheck the installation of the PTO. Check for leaks and loose mounting hardware (studs, cap screws, nuts). Recheck the cable or lever connections for proper adjustment and tighten any loose connections. At regular maintenance intervals, check adjustments and lubricate moving parts, tighten and repair the connections, mounting hardware, cable or lever linkage. Refer to OEM owner's manual for regular maintenance intervals.

**By signing below I acknowledge that I have reviewed the specs above and confirmed they are correct. I understand that once my order is placed and sent into production that I will not be able to make changes to the order. I assume full ownership of the body once production begins.

X

TRUCK YEAR/MAKE/MODEL

CLEAR CT.

VIN

TRANS

CHASSIS ETA

DUMP BODY COLOR

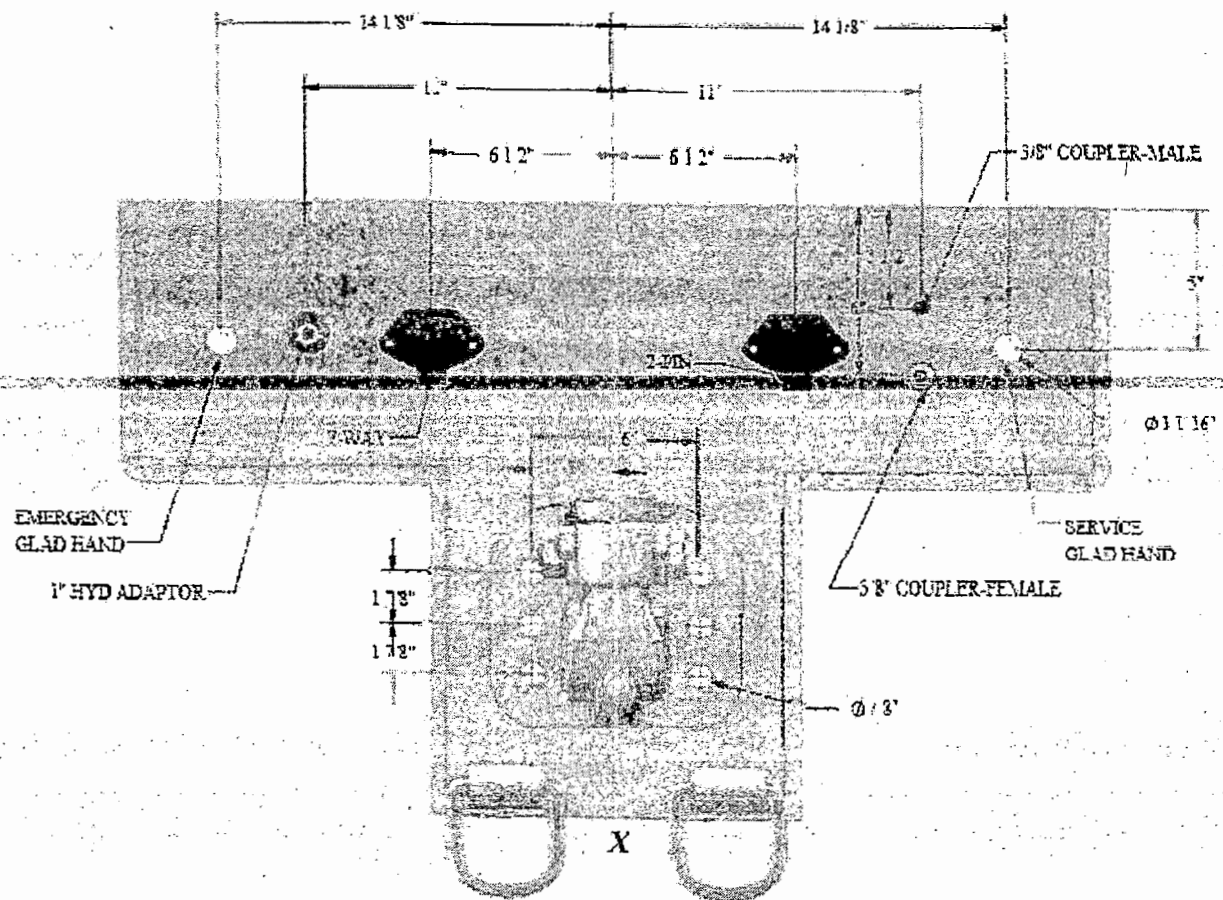
Black

**Pro switch in dash is recommended for all automatic or automated transmissions. **

**Tractor valve must be in cab for glads to be plumbed **

*****VERIFY SHIP TO ADDRESS ON QUOTE*****

Drawing for Pup Trailer Hitch with connections for glad hands, electric, hydraulics, tarp, & tailgate



X is location for optional hydraulic adaptor