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TRUCK PLANET

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Item #12289695 - 2011 Mack CXU613 6x4 Transfer Set



Auction Closes 1/24/27

Place Bid Now!

Item Details:

- Features: Mack MP7 6 Cylinder 10.8 L Diesel 395 hp Engine, 2010 US EPA Label, 28318 Engine hrs, Air Conditioner, Cruise Control, Engine Brake, Eaton Fuller 10-Speed Manual Transmission, 12000 lb Front Axle, 40000 lb Rears, Dana Drive Axles, Air Ride Cab, Aluminum Wheels, 11R22.5, Air Ride Suspension, 214 in Wheelbase, PTO, Wet Kit, Reliance 15 ft Long x 43 in High Steel Body, 14.9 cyd, Capacity, Round Bottom, Electric Roll Tarp, Air High-Lift Tailgate, Rear Hydraulics, Pintle Hitch, SOLD WITH - 2005 Reliance T/A Transfer Trailer, Trailer S/N- 5REFA52825S054540, Air Ride Suspension, Air Brakes, Aluminum Wheels, 11R22.5 Tires
- Meter Reading: 770,056 Miles
- Serial # : 1M2AW02C7BM0XXXXX
- Inspection Completed: 10/20/26

Protected by IronClad Assurance

Shipping Details:

- Location Nevada
  (Las Vegas, NV-AZ area)
- Pickup Hours: null-null
- You will need a copy of your IronPlanet Item Release to pick the item up. Please call one day in advance to schedule pickup.

Inspection Report

Note: This condition inspection report is the result of an impartial, systematic, documented process focused on the establishment of the general, overall mechanical condition of a piece of equipment, or of a vehicle, at a specific time. The purpose of the inspection is to establish the "as is" operational capability of the machine. It is not a performance or load test on the item.

Inspection Ratings Key	
★★★★	Limited use or recently replaced. Free of visible wear or defects.
★★★☆	Performs within the tolerances expected for age and type of item
★★☆☆	Although performing, shows indication of needing repair or replacement
★☆☆☆	Needs immediate repair/replacement. Requires work if it is to perform as expected

General Appearance

Item	Assessment	Photo
Picture, Left Front Corner		
Picture, Left Rear Corner		
Picture, Right Rear Corner		
Picture, Right Front Corner		

Frame Stamp Serial Number/VIN Photo		
Hour Meter / Odometer	770056 mi	
v3 General Appearance # 1		
v3 General Appearance # 2		
v3 General Appearance # 3		
v3 General Appearance # 4		
v3 General Appearance # 5		

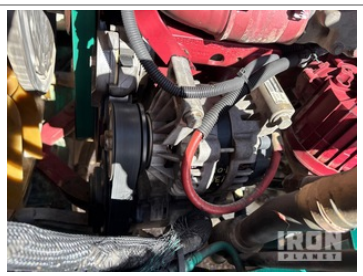
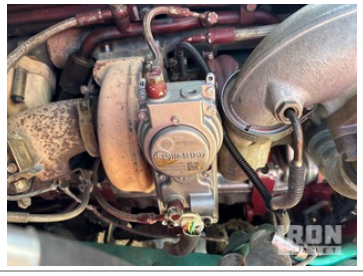
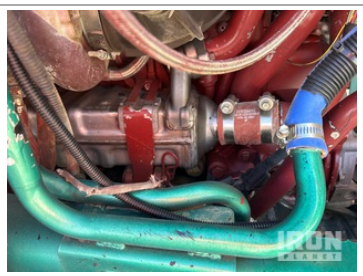
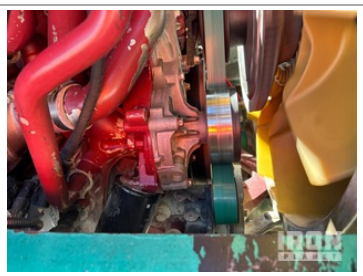
v3 General Appearance # 6		
v3 General Appearance # 7		
v3 General Appearance # 8		
v3 General Appearance # 9		
Motor Vehicle Safety Standards Label	No	
Paint		
Sheet Metal (fiberglass) Condition		

Steps/Ladders		
Hand Rails		
Glass		
Exterior Lights	Operational	

Brakes / Tires

16/32" Aluminum		Drum	Drum		**16/32"** Aluminum
12/32" Aluminum	**9/32"** Aluminum	Drum	Drum	**12/32"** Aluminum	**13/32"** Aluminum
15/32" Aluminum	**11/32"** Aluminum	Drum	Drum	**11/32"** Aluminum	**14/32"** Aluminum

Engine

Item	Assessment	Photo
Emissions Information	2010 US EPA Label	
Engine #1		
Engine #2		
Engine #3		
Engine #4		
Emission Label		
A/C Compressor	Operational	
Blow-by (subjective visual observation)	No noticeable vapor or pressure	
Starter	Operational	

Air Compressor	Operational	
Fuel System	Operational	
Exhaust System		
Diesel Particulate Filter		
Radiator	★★★☆	
Oil Leaks	No dripping leaks	
Fuel Leaks	No dripping leaks	
Cooling System Leaks	No dripping leaks	
Engine - Left Side		

Engine - Right Side		
DEF / AdBlue Tank		
Limited Function Check	The engine started and ran.	

Cab

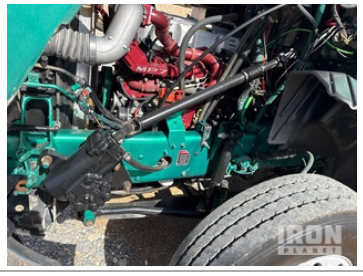
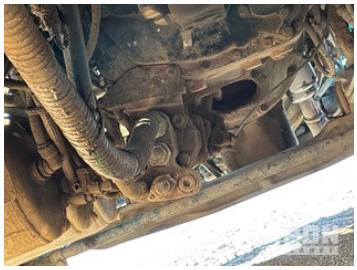
Item	Assessment	Photo
Engine Hours	28318 Engine hrs	
Cab #1		
Cab #2		
Cab #3		
Cab #4		
Cab #5		

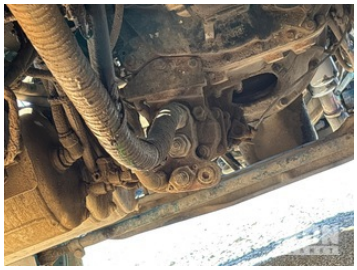
Cab #6		
Cab #7		
Mirrors		
Window Controls	★★★☆ Both Manual	
Seats/armrests		
Seat Belts	Operational	
Steering Control	★★★☆	
Horn	Air horn operational, Electric horn operational	

Oil Pressure	The gauge registers in the operating range. 63 PSI	
Warning Lights	Operational	
Gauges	Operational	
Gear Selector	★★★☆	
Brake Control	Operational	
Engine Brake	Not operationally checked	
Clutch	Engages	
PTO Control	Operational	

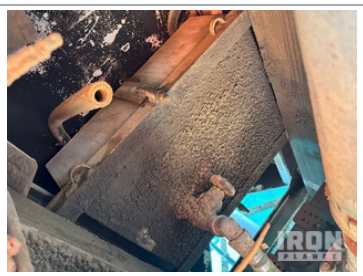
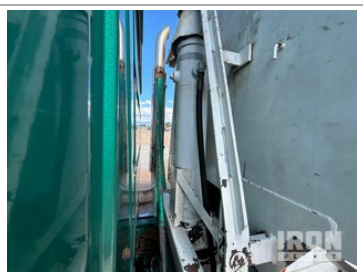
ECM Miles	770057.9 ECM mi	
Air Conditioner	Operational	
Heater	Operational	
Limited Function Check	The main components are in place and operational as noted.	

Underbody

Item	Assessment	Photo
Underbody #1		
Underbody #2		
Steering Components	★★★☆	
Steer Axle	★★★☆	
Transmission	★★★☆ Operational	
Power Take Off	★★★☆ Operational	

PTO Pump	★★★☆ Operational	
Front Drive Axle	★★★☆	
Rear Drive Axle	★★★☆	
Limited Function Check	The drivetrain was operational.	
Cab Suspension Air Bags	★★★☆	
Frame Condition	★★★☆	
Suspension Springs/Hangers	★★★☆	
Suspension Bushings	★★★☆	

Suspension Air Bags	★★★☆	
Left Steer Tire		
Left Front Drive Tires		
Left Rear Drive Tires		
Right Rear Drive Tires		
Right Front Drive Tires		
Right Steer Tire		
Wheel Condition	★★★☆	

Wheel Studs	★★★☆	
Wet Kit Plumbing	★★★☆	
Hydraulic Tank	★★★☆	
Hoses		
Cylinder(s)	★★★☆	
Cylinder Pins and Bushings	★★★☆	
Limited Function Check	The hydraulic system was operational.	
Park Brake	★★★☆ Held against power, Stopped the machine while rolling	
Limited Function Check - Brakes	The brake system functioned, stopping and holding the machine.	

Configuration

Item	Assessment	Photo
Configuration #1		
Configuration #2		
Configuration #3		
Configuration #4		
Configuration #5		
Configuration #6		

Bed Body	★★★☆	
Tailgate	★★★☆	
Tailgate Latch	★★★☆ Air operated	
Support Frame	★★★☆	
Hinge Points	★★★☆	
External Electrical / Air Connections	★★★☆	
Tarp	★★★☆ Electric Tarp	

Pintle Hitch	★★★☆ Operational	

Trailer Details

Item	Assessment	Photo
Trailer S/N Photo		

Oil Sample Analysis (engine)		
Item	**Assessment**	
date of analysis	Oct 27, 2026	
Silicon	0 PPM	
Tin	0.47 PPM	
Silver	0 PPM	
Aluminum	0.01 PPM	
Chromium	0 PPM	
Lead	1.31 PPM	
Copper	0.11 PPM	
Nickel	0.27 PPM	
Iron	0.56 PPM	
Glycol	NEG	
Water	NEG	
Fuel	<5%	

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