



Direct To Auction Form

General Info

B&B Stock Number	A3980492
Category	Other
Year	N/A
Make	Buckeye
Model	N/A
Fleet ID	E21
Serial Number / VIN	N/A
Serial Number Plate / VIN Sticker	
Hour Meter Reading	N/A
Hour Meter Photo	

Dimensions

Overall Length (ft and inches)	30'
Overall Width (ft and inches)	Track to Track (outer edges) 8'4" / Conveyor is 11'
Overall Height (ft and inches)	12'2"
Wheel Base (ft and inches) - ON HIGHWAY MACHINES	N/A
Operational Weight (lbs)	N/A



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Off Highway Equipment

Travel System	
Comments	
Drive Type	
Comments	
Fuel Type	
Control Station Type	
Operator Controls	
A/C	
Heat	
Radio	
Reverse Camera	

All On-Highway Trucks

Is this vehicle titled?	
Cab Type	
Drive Type	
Comments	
Transmission	
Fuel Type	
PTO	
Engine Brake	
Air Brakes	
A/C	
Heat	
Radio	
Rear Camera	
Cruise Control	
Over Drive	

Backhoe

Loader Bucket	
Loader Bucket Size (yd3 / inches)	
Digging Bucket	
Bucket Size (yd3 / inches)	
Extend-a-hoe	

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Outriggers/Stabilizers	
Auxiliary Hydraulics	
Quick Coupler	

Bulldozer

Blade	
Blade Type	
Ripper	
GPS/Grade Control System	
System Make/Model	

Compact Track Loader

High Flow	
Loader Bucket	
Bucket Size (yd ³ / inches)	
Auxiliary Hydraulics	
Quick Coupler	

Compactor

Blade	
Vibratory System	
Water Spray System	

Excavator

Blade	
Bucket	
Bucket Size (yd ³ / inches)	
Auxiliary Hydraulics	
Thumb	
Thumb Type	
Extended Stick Option	
Stick Length (ft. in.)	
Quick Coupler	

Forklift

Forks	
Length x Width (inches)	
Side Shift	

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Lifts

Jib	
Outriggers/Stabilizers	
Hydraulic Leveling	
Electrical Power to Platform	

Motor Grader

Ripper	
Blade	
Push Block	
Front/Mid Scarifier	
GPS/Grade Control System	
System Make/Model	

Scraper

Engine Configuration	
Elevating Bowl	
GPS/Grade Control System	
System Make/Model	

Skid Steer

Loader Bucket	
Bucket Size (yd3 / inches)	
High Flow	
Auxiliary Hydraulics	
Quick Coupler	

Skip Loader

Loader Bucket	
Bucket Size (yd3 / inches)	
Box Blade	
Auxiliary Hydraulics	
Quick Coupler	

Telehandler

Forks	
Length x Width (inches)	
Work Basket	



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Outriggers/Stabilizers	
Hydraulic Leveling	
Side Shift	
Quick Coupler	

Wheel Loader

Loader Bucket	
Bucket Size (yd3 / inches)	
Forks	
Length x Width (inches)	
Auxiliary Hydraulics	
Quick Coupler	

Generator

Towable?	
Trailer VIN	
Trailer GVWR (Gross Vehicle Weight Rating)	
Is this trailer titled?	
Trailer Brakes	
kW Output / Power Rating (kW)	

Bucket Truck

Lift Make/Model	
Lift SN Plate	
Date of Last Periodic / Annual Inspection	
Work Basket	
Outriggers / Stabilizers	

Service/Specialty Truck

Auxiliary Engine	
Auxiliary Fuel Tank	
Lube System	
Air Compressor	
Make/ Model	
Welder	
Make/ Model	
Crane	

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Make/ Model	
Hitch	
Hitch Type	
Other Hitch Type	

Tank Trucks

Tank Size (Gallons)	
Water Spray System	

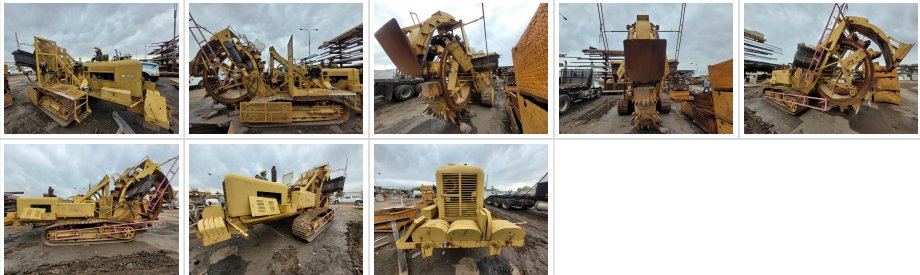
Trailer

Trailer GVWR (Gross Vehicle Weight Rating)	
Is this trailer titled?	
Trailer Brakes	
Hitch	
Other Hitch Type	


Other Features & Attachments

OMM (Operator & Maintenance Manual)	No
Other Features & Attachments	Machine may come with an additional trencher wheel upon request.

360 Walkaround Photos

Exterior Walkaround Photos	
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General Appearance




Close-Up Exterior Photos	 <p>Multiple pieces of square steel tubing are placed throughout the machines exterior.</p>
Exterior Comments	The machines exterior has normal wear and tear when considering its age. Overall, it's in descent shape with no major damage seen on the exterior panels.

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Control Station

Control Station				
Control Station Overall Comments	The operator seat needs to be replaced. The operator platform is in descent shape.			

Engine



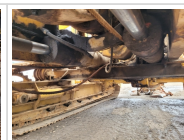


Engine Data Plate				
Engine Compartment				
				
Engine Type (Make, Model, Cylinders, Hp)	Detroit Diesel - 4Cyl.			
Engine Overall Comments	The engine fired up and sounded okay during the inspection.			

Drivetrain Components


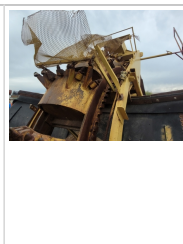
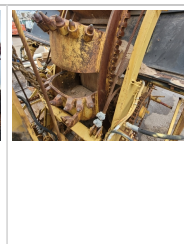
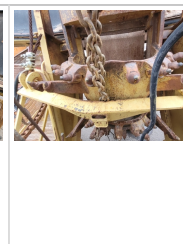
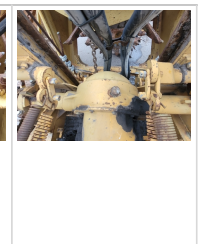



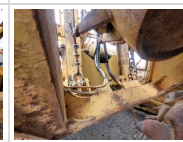












Drivetrain Photos				
				
Drivetrain Comments	The machine was tested with the trencher wheel on the ground. All main functions available due to the circumstances, looked and sounded okay. The tracks were moving in both directions.			

Hydraulics

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<p>Hydraulic Pump/Fittings/Hoses/Cylinders/Pins</p>						<p>Main trencher wheel, steel cables, are broken and causing the wheel lift function to be disabled. (Front Trencher Wheel WILL NOT LIFT)</p>
<p>Hydraulic System Comments</p>	<p>The hydraulics that were working during the inspection seemed to be functioning okay. The front wheel cylinders functioned in both raise/lower. No abnormal sounds were heard from the pumps while under load.</p>					

Chassis

<p>Chassis Photos</p>					
					
					
					
					
<p>Comments</p>	<p>Some minor cracks were seen throughout the frame and at areas surrounding the main trencher wheel. The majority of the machine is structurally sound.</p>				

Underbody Inspection Points

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Underbody Photos	
	
Underbody Comments	<p>No major structural issues were observed underneath the machine. The only visible problem was the loose steel cables for controlling the lift/lower function for the front wheel assembly.</p>

Attachments

Attachment Photos	
Attachment Comments	<p>The wheel was not tested properly due to it being unable to be raised. The force that was generated and obvious to the wheel attempting to turn, the tracks trying to work in both directions, was evident. Unfortunately, because the cables to lift the wheel were broken, a proper trencher wheel spin test was unavailable.</p>

Functionality Assessment

Is this machine operable?	No
Video - Operational or 360	Click to Download
Comments	<p>The engine sounded okay after firing up, and the hydraulics did too. Unfortunately, because the front wheel was unable to be lifted off of the ground, a proper test of it spinning and the machine traveling was unavailable. The machine, however, was showing signs of both the travel and the main hydraulics operating okay.</p>