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Item #14935913 - 2021 Weiler E550C Wheel Asphalt Transfer Machine



Auction Closes 7/31/26

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Item Details:

- Features: 2020 US EPA Label, Cat C4.4 4 Cylinder 4.4 L Diesel Engine, Requires Diesel Exhaust Fluid
- Meter Reading: 386 Hours
- Serial # : 1W90E550TMC0XXXXX
- Inspection Completed: 3/24/26

Shipping Details:

- Location Texas (Waco area)
- Loading Dock Available: No
- You will need a copy of your IronPlanet Item Release to pick the item up. You must call at least 24 hours in advance to schedule pickup



Protected by IronClad Assurance

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		

Hour Meter / Odometer	386 hrs	
General Appearance #1		
General Appearance #2		
General Appearance #3		
General Appearance #4		
General Appearance #5		
Paint		

Sheet Metal (fiberglass) Condition		
Steps/Ladders		
Hand Rails		
Exterior Lights	Operational	
General Appearance #6		
General Appearance #7		

Control Station		
Item	Assessment	Photo
Control Station #1		
Gauges	Operational	
Hydraulic Controls	★★★★☆	
Oil Pressure	The fault indicator shuts off after the engine oil pressure rises. The gauge registers in the operating range. 82 PSI	
Warning Lights	Operational	
Limited Function Check	The main components are in place and operational as noted.	

Engine		
Item	Assessment	Photo
Emissions Status	2020 US EPA Label	
Engine #1		
Engine #2		
Emission Label		
Blow-by (subjective visual observation)	No noticeable vapor or pressure	
Starter	Operational	
Exhaust System		
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.	

Hydraulics		
See photos for condition		
Item	Assessment	Photo
Pumps (Hydraulics)	★★★★☆	
Hydraulic Motors	★★★★☆	
Valves	★★★★☆	
Hydraulic Tank	★★★★☆	
Hoses		
Cylinder(s)	★★★★☆	

Cylinder Pins and Bushings	★★★★☆	
Limited Function Check	The hydraulic system was operational.	
Hydraulics #1		
Hydraulics #2		
Hydraulics #3		
Hydraulics #4		

Chassis

IronPlanet pin connection pivot point wear inspections are limited to sound, sight and feel observations. Dial indicator testing is not performed.

Item	Assessment	Photo
Chassis #1		
Chassis #2		
Chassis #3		
Frame Condition	★★★★☆	
Limited Function Check	The main components were operational when checked without a load.	
Tire Size	235/75R17.5 Rear tires	
Left Front Tire		

Left Rear Tire		
Right Rear Tire		
Right Front Tire		
Tread Depth	LF 17 /32", RR 17 /32"	
Wheel Condition	★★★★☆	
Wheel Studs	★★★★☆	
Raise / Lower Mechanism	★★★★☆ Hydraulic raise	
Feed Hopper	★★★★☆	
Feed Conveyor Condition	★★★★☆ 58 in wide feed belt	

Feed Conveyor Drive Motor	★★★★☆ Operational	
Discharge Conveyor Condition	★★★★☆	
Discharge Conveyor Drive Motor	★★★★☆ Operational	

Oil Sample Analysis (engine)

Item	Assessment	
date of analysis	Apr 06, 2026	
Silicon	1.21 PPM	
Tin	1.2 PPM	
Silver	0.01 PPM	
Aluminum	0.33 PPM	
Chromium	0 PPM	
Lead	1.17 PPM	
Copper	6.1 PPM	
Nickel	0.08 PPM	
Iron	0.76 PPM	
Glycol	NEG	
Water	NEG	
Fuel	<5%	

Oil Sample Analysis (hydraulic)

Item	Assessment	
date of analysis	Apr 06, 2026	
Silicon	0 PPM	
Tin	0 PPM	
Silver	0.03 PPM	
Aluminum	0 PPM	
Chromium	0 PPM	
Lead	1.27 PPM	
Copper	2.36 PPM	
Nickel	0.16 PPM	
Iron	0.26 PPM	
Fuel	<5%	

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