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Item #12781130 - 2021 Astec GT440CC Tracked Jaw Crushing Plant



Item Details:

- Features: Astec 6 ft 10 in x 14 ft Vibratory Pan Feeder Astec 4240 Jaw Crusher, 9 ft 10 in x 5 ft Double Deck Screen, 17.5 in Wide Fines Discharge Conveyor, 36 in Wide Under Crusher Conveyor, 36 in Crusher to Screen Conveyor, 47 in Wide Under Screen Conveyor, 18 in Wide Right Discharge Conveyor, 47 in Wide End Discharge Conveyor, Radio Remote Control, Cummins 6 Cylinder Diesel Engine, Requires Diesel Exhaust Fluid, 20 in Triple Grouser Track Shoes
- Meter Reading: 1,604 Hours
- Serial # : 419XXX
- Inspection Completed: 12/13/24

Shipping Details:





- Location Maryland (Cecil County)
- 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

NOTE: This item is offered as-is, where-is with no IronClad Assurance, and a buyer may not dispute the condition of the item. IronPlanet claims no responsibility for the condition or description of this item. This item does not include any protection offered by IronClad Assurance. A buyer may NOT submit a dispute claim on this item.

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.




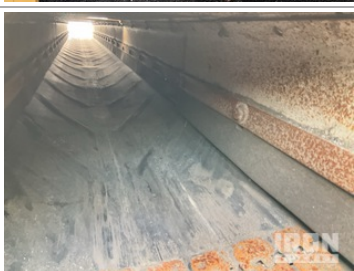
Inspection Ratings Key	
★★★★	Limited use or recently replaced. Free of visible wear or defects.
★★★☆☆	Performs within the tolerances expected for age and type of item
★★☆☆☆	Although performing, shows indication of needing repair or replacement
★☆☆☆☆	Needs immediate repair/replacement. Requires work if 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		
CE Mark	No CE mark found	







Hour Meter / Odometer	1604 hrs	
v3 General Appearance # 1		
v3 General Appearance # 2		
v3 General Appearance # 3		
v3 General Appearance # 4		

Chassis		
Item	Assessment	Photo
v2 Aggregate Components # 1		
v2 Aggregate Components # 2		
v2 Aggregate Components # 3		
v2 Aggregate Components # 4		
v2 Aggregate Components # 5		
v2 Aggregate Components # 6		

v2 Aggregate Components # 7		
v2 Aggregate Components # 8		
v2 Aggregate Components # 9		
v2 Aggregate Components # 10		
v2 Aggregate Components # 11		
v2 Aggregate Components # 12		
v2 Aggregate Components # 13		







v2 Aggregate Components # 14		
v2 Aggregate Components # 15		
v2 Aggregate Components # 16		
v2 Aggregate Components # 17		






Control Station		
Item	Assessment	Photo
Limited Function Check	The item was not operational. The main components could not be operationally checked. Unit has stop engine codes and regen inhibit, belts are off pulleys on engine.	
Control Station #1		
Control Station #2		
Control Station #3		
Control Station #4		







Engine		
Item	Assessment	Photo
Limited Function Check	The engine could not be started. Engine stop code is present, fault codes include regen inhibit, engine belts are off pulleys.	
Engine #1		
Engine #2		
Engine #3		
Engine #4		
Engine #5		
Engine #6		








Engine #7



Hydraulics		
Item	Assessment	Photo
Limited Function Check	The hydraulic system could not be operationally checked.	
Hydraulics #1		 A photograph showing a black hydraulic cylinder mounted on a white metal structure. The cylinder is oriented vertically and appears to be part of a larger mechanical assembly.
Hydraulics #2		 A photograph of a hydraulic pump or motor assembly. It is a complex mechanical unit with various hoses and fittings, mounted on a metal frame. The unit is somewhat dirty and shows signs of wear.
Hydraulics #3		 A photograph of a large, flexible hydraulic hose. The hose is dark in color and has some wear and tear. It is connected to a metal fitting. The background shows a yellow structure, likely part of the machine.
Hydraulics #4		 A photograph of a hydraulic valve or control component. It is a metal part with several ports and a handle. It is mounted on a metal structure and appears to be part of the hydraulic system.
Hydraulics #5		 A photograph of a hydraulic manifold or valve block. It is a complex metal component with multiple ports and hoses connected to it. The component is mounted on a metal frame.
Hydraulics #6		 A photograph of a hydraulic cylinder mounted on a metal structure. The cylinder is oriented vertically and is connected to a metal arm. The background shows a yellow structure, likely part of the machine.

Hydraulics #7		
Hydraulics #8		
Hydraulics #9		
Hydraulics #10		
Hydraulics #11		

Undercarriage		
Item	Assessment	Photo
v2 Undercarriage # 1		
v2 Undercarriage # 2		
v2 Undercarriage # 3		
v2 Undercarriage # 4		
v2 Undercarriage # 5		
v2 Undercarriage # 6		

v2 Undercarriage # 7		
v2 Undercarriage # 8		
v2 Undercarriage # 9		
v2 Undercarriage # 10		
v2 Undercarriage # 11		
v2 Undercarriage # 12		
v2 Undercarriage # 13		

v2 Undercarriage # 14



Deficiencies

Deficiencies

Deficient Components/Systems Include but are not limited to: Engine Section, Engine stop light present, regen inhibit, engine belts are broken.

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