

2018 MANITOU 790

UNIT: 772280

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UNIT SPECS

Customer Wells Fargo (IMS)

LOCATION

Wells Fargo (IMS) 
 2240 West HWY 56
 Cedar City, UT 84721

GENERAL APPEARANCE

UID 772280

Pre-Operational Checks

Confirm Fluids Checked: Engine Coolant. Confirm Fluids Checked: Engine(s) Oil. Confirm Fluids Checked: Transmission Fluid. Confirm Fluids Checked: Hydraulic Fluid. Confirm Fluids Checked: Fuel Level

Cab/Canopy Overhead Structural Framework
 No visible damage

Exterior Lights Not operational

SAFETY

Travel Alarm Inoperable

Horn Operational

Seat Belts Operational

Current Operator/Maintenance Manual No

Current Safety Manual No

CONTROL STATION

Control Station Details Enclosed Cab, Air Conditioner

Hydraulic Controls Good

Load Chart Posted on cab wall

Warning Lights Operational

Hour Meter/Odometer (Start) 6155.8 hrs

Limited Function Check (Control Station)

The main components are in place and operational as noted.

Steering Controls Good

Drivetrain Controls Rating Good

Engine Oil Pressure

The fault indicator shuts off after the engine oil pressure rises.

Gauges Operational

Hour Meter/Odometer

6156.6 hrs, Operational hour meter

ENGINE

A/C Compressor Compressor will not engage

Starter Operational

Oil Leaks

THERE IS OIL ALL OVER IN THE ENGINE COMPARTMENT There is oil all over in the engine compartment

Blow By Good

Radiator Good

Fuel Leaks No dripping leaks

Cooling System Leaks No dripping leaks

Limited Function Check (Engine)

After jump starting, the engine ran.

DRIVETRAIN

Transmission Type Hydrostatic

Front Axle Good

Rear Axle Oscillating Pin Good

Limited Function Check (Drivetrain - Truck)

The drivetrain was operational.

Transfer Case / Drop Box Operational

Rear Drive Axle Good

Final Drives Good

HYDRAULICS

Pumps (Hydraulics) Fair

Valves Fair

Hydraulic Tanks	Good	Hoses	Good
Auxiliary Hydraulic Plumbing	Not operationally checked, Front	Boom Lift Cylinder Rating	Good
		Telescope Boom Cylinders	Good
Carriage Tilt Cylinder	Good	Steering Cylinders	Good
Limited Function Check (Hydraulics)			
The hydraulic system was operational.			

CHASSIS

Chassis	60 in Forks, Auxiliary Hydraulic Plumbing	Boom Condition	Good
Rollers and Guides	Good	Boom Wear Guides Rating	Good
Tire Type	bridge stone		

TELEHANDLER

Steering Linkage	Good	Frame Condition	Good
Limited Function Check		Master Cylinder	Good
The main chassis components functioned with wear in the pivot points.		Brake Controls	Good
Brake Lines/Hoses	Good	Park Brake	Stopped from a slow roll
Park Brake Rating	Good	Limited Function Check (Brakes)	
		The service brakes are operational, The park brake is operational.	
Wheel Condition	Good	Loader Quick Coupler	Good
Load Back Rest	Good	Forks	Good

✓ 22 ft Max Lift Height, 7700 lb Max Lift Capacity

RECONDITIONING

Travel Alarm - Inop \$200

Oil Leaks - Leaking in Engine Compartment \$750



Limited Function Check - Unit Jump-Started - Replace Battery's \$750

Limited Function Check (Chassis) - Main Chassis Pivot Points Worn \$4,000

Air Conditioner - Inop \$1,250

Total \$6,950

“ Unit Jump-Started
“ Safety Lock Out/Stop Operational