# **CLAAS 960**

UNIT: 49402182

••• View Asset













































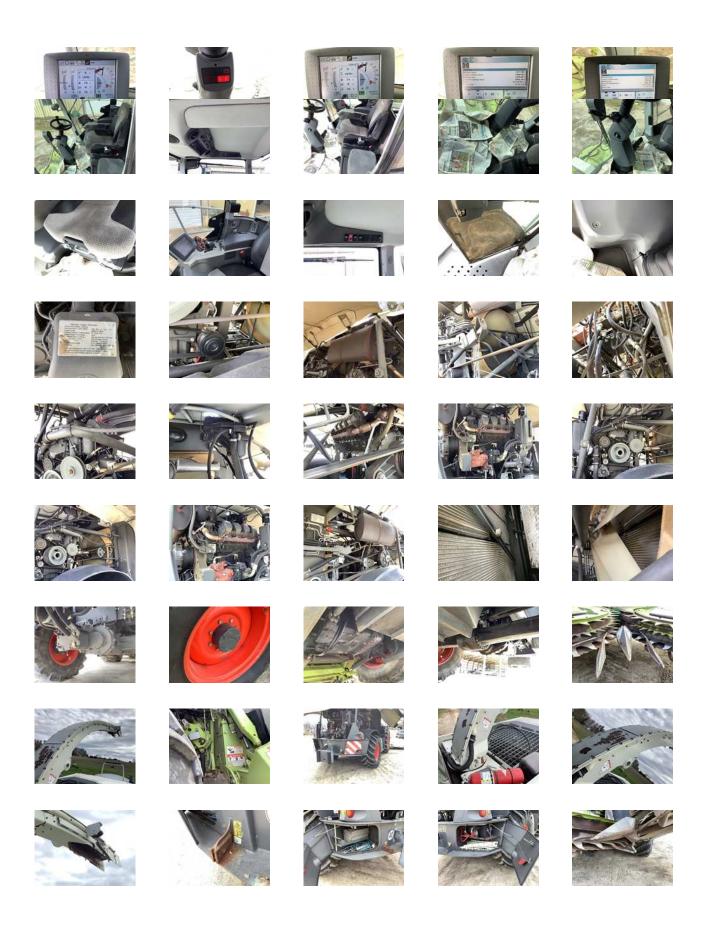


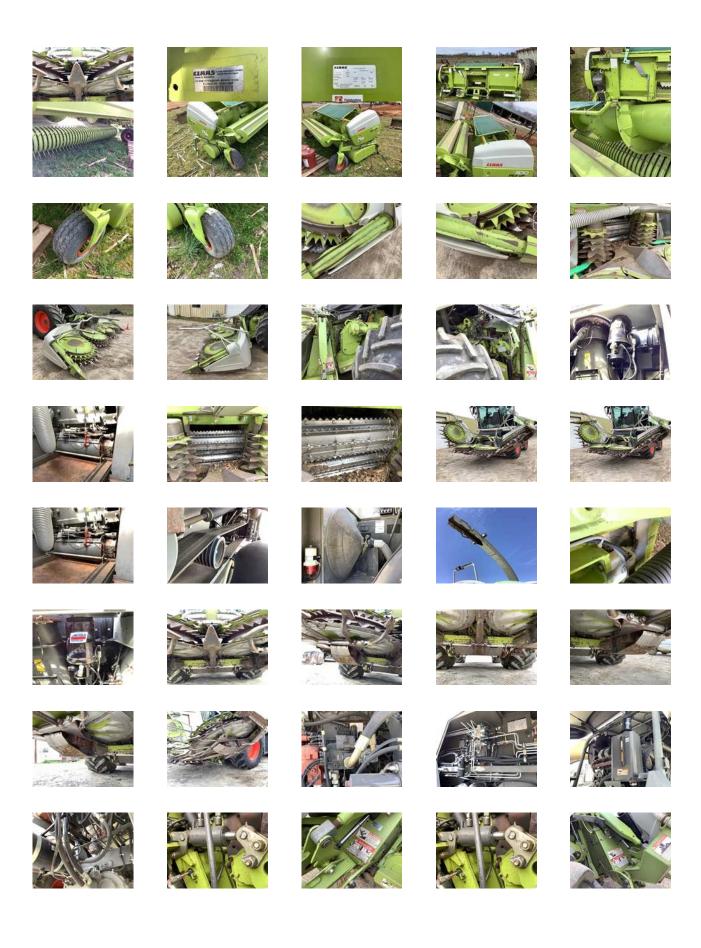








































**Sheet Metal (Fiberglass) Condition** 

Left rear rubber quarter fender 1 inch chip broken off



## **GENERAL APPERANCE**

UID49402182CE Certificate AvailableCE Marked

#### **Pre-Operational Checks**

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

Exterior Lights

Operational

Cab

No visible damage

Steps/Ladder Good

**Hand Rails** 

Good

## **MODEL DESCRIPTION**

Model 960 Model Family 4WD

### **MODEL**

#### **Control Station Details**

Cutterhead 1569 hrs, Air Conditioner, Air Ride Seat, Hydrostatic Drive

#### **SAFETY**

Travel Alarm	Operational	Horn	Operational
Seat Belts	Operational	Safety Lock Out/Stop	Operational

Current Safety Manual	No	Current Operator/Maintenance Ma	<b>nual</b> No	
CONTROL STATION				
Seat	Normal wear	Mirrors	Good	
Steering Control	Good	Hydraulic Controls	Good	
Drivetrain Controls	Good	Dash Console	Good	
Warning Lights	Operational	Gauges	Operationa	
Hour Meter/Odometer (Start)	1977.89 hrs	Hour Meter/Odometer 1978.69 hrs, 0	Operational hour mete	
Air Conditioner	Operational	Cab Heater	Operationa	
Limited Function Check (Control The main components are in plac noted., Drivers door inside cushic side bottom panel 1" section cut o	e and operational as ons panel missing. Right			
ENGINE				
Emission Status	2010 US EPA Label	A/C Compressor	Operationa	
Starter	Operational	Radiator	Good	
Oil Leaks	No dripping leaks	Fuel Leaks	No dripping leak	
Coolant Leaks? No dripping leaks There is fluid le cleaning propeller motor	ak from the front	Limited Function Check (Engine)  The engine started and ran		
DRIVETRAIN				
Drive Motor	Good	Final Drives	Good	
CORN HEADER				
<b>Crop Dividers</b> Steel, forage harvester Moderate holes	to heavy wear/ worn	Connections	Good	
	•			
HARVESTER CHASSI	3			
HARVESTER CHASSIS	loderate wear/ bent teeth	Cutterhead	Moderate wea	

Belts/Pulleys					Operational	
Discharge Auger	N	lormal wear	Metal Detect	or	Yes	
Automatic Lube Syste	em	Yes				
HYDRAULICS						
Hydraulic Tank		Good	Hoses	Left side header lift cylinde	r hose leaking	
Cylinders	ant drum adjustment aulin	ndor	Cylinder Pins	and Bushings Condition	Good	
Oripping leak, Right front drum adjustment cylinder eaking		luei	Limited Function Check (Hydraulics)  The hydraulic system v		operational.	
CHASSIS						
Steering Linkage		Good	Steering Whe	eel	Good	
				Limited Function Check (Chassis) The main chassis components were operational in a limited check.		
Frame CHASSIS	Weld repairs at re	ar tie down	The main cha	ssis components were operation	onal in a	
	Weld repairs at re	ear tie down	The main cha	ssis components were operation		
CHASSIS  Master Cylinder  Limited Function Chec	ck (Brakes)	Good	The main cha limited check	essis components were operation.	Good Cuts/tears	
CHASSIS  Master Cylinder  Limited Function Chec		Good	The main cha limited check  Park Brake	rire	Good	
CHASSIS  Master Cylinder  Limited Function Chec	<b>ck (Brakes)</b> ctioned, stopping and holo	Good	The main cha limited check  Park Brake  Right Front T  Wheel Condition	rire	Good Cuts/tears	
CHASSIS  Master Cylinder  Limited Function Chec The brake system function achine.  Wheel Studs, Nuts,	<b>ck (Brakes)</b> ctioned, stopping and holo	Good ding the	The main cha limited check  Park Brake  Right Front T  Wheel Condition	rire	Good Cuts/tears	
CHASSIS  Master Cylinder  Limited Function Chec The brake system function achine.  Wheel Studs, Nuts,	ck (Brakes) tioned, stopping and holo Lugs Rating	Good ding the	The main cha limited check  Park Brake  Right Front T  Wheel Condition	issis components were operation.  Tire  In Rating	Good Cuts/tears	