

Lot 5

<u>Date: 05/08/2025</u> <u>Location: Ouyen, Victoria</u> <u>Machine Type: Header + Front</u>

<u>Make: Case IH</u> <u>Model</u>: 8230 + CIH 2152 40ft Front

Hours: Engine 4565 Separator 3361

Serial Number YDG220023

<u>Clean</u>: Yes/No

Engine Oil Analysis: Yes/No Hydraulic Oil Analysis: Yes/No

<u>Coolant Analysis</u>: Yes/No <u>Diff/Planetary/Main Gearbox</u>: Yes/No

Engine: Visual Inspection

Item	ОК	Not Ok	Comments
		HOUGH	Comments
Engine Oil	V		
	1		
Engine Temp	V		
Last Service	~		
Leaks	V		
Filters	V		
Air Cleaner	~		
Turbo/Exhaust	V		
Wiring/Alternator	V		
Belts/Hoses/Clamps	~		
Radiator	~		
Oil Coolers	V		
Screens	✓		
Fuel Pump	~		
Fuel Injectors	~		
Fuel Tank	✓		
Batteries	~		
Corrosion	< \ \ \	Y	
Covers/Guards	V /		
Overall Appearance	V /		

Hydraulic/Mechanical Drive System

Oil Level	~	
Hyd engage Drive	~	Main Rotor. Cutter Bar/Front Drive/ Unload Auger
Units		
Hyd Pumps	~	
Hyd Cylinders	~	
Valve Blocks	~	
Steering	~	
Hydrostatic Drive	~	
Quick Couplings	~	
Leaks	~	



Hoses	✓	

Separator/Cleaning System

Rotor Type:

Feeder House	~		Had a small repair
Feeder House Chain			Had a small repair
	✓		Front on – Minimal visibility
Drive Belts/Chains	~		Belt Pully tensioners – bushes worn. Suggest installing
			grease nipples on two near clean grain elevator – 8 hr
			service points
Rotor Condition	~		
Rotor Bearing/s	V		
Rasp Bars	Y		
Rotor Belt	~		
Rotor Drive Clutch	/		
Rotor Drive Gearbox	\		
Top Cover	/		
Concaves	\		
Discharge Beater	/ /		
Straw Walkers			
Sieves	<		
Sieve Arms/Bushes	~ (One Bad on left side, front
Fan	~		Left side bearing bad
Clean Grain Elevator	V	1	Belt pulleys – as described above
Cross Auger	V		
Returns	✓		
Grain Tank			
Unload Auger	_		
Sample System	V	1	
Moisture Meter	*		
Grain Loss Monitors	· ·		
Scales/Yield Monitors	· ·		
Adjustments	•		
Aujustments			
Rotor Speed	V		
Concave Clearance	V		6.
Fan Speed	~		
Sieve Settings	~		
Others			
Choppers and Spread	ders		
Drive Belt/Pullies	~		
Chopper Knives	~		
Spreaders	✓		
Spreader Drive	✓ ·		
•		. :	d condition. See earlier suggestion of adding grease ninnles

Grease Points. All appear to be in good condition. See earlier suggestion of adding grease nipples to Belt Pulley tensioners and making them 8hr service points. Ask Case IH Dealer for others to add service points to.



Cab			Overall, Very Good Condition
Air Conditioner	~		
Radio	V		
Two Way Radio	V		
Screens/Monitors	· ·		
Auto Steer	· ·		
Upholstery	· ·		
Seat Condition/Functions	~		
Functions/Main Contro			Front drive and controls not attached Inspected as
runctions/ Walli Contro	15		Front drive and controls not attached. Inspected as presented.
Front Up/Down			
Reel Up/Down			
Reel In/Out		71-	
Front Tilt	A		
Reel Speed			
Auto Steer	`		Accu Guide
Auger In/Out	V (0		
Auger Start/Stop	V		
Drive Fwd/Back	V/		
Pre Set Height			
Separator Start	\		
Front Start	M		Y. /
Adjustment Controls		1	Ran for 1-2 Minutes only to limit sieve bush wear. Can hear it clicking.
Rotor Speed	/		
Concave Clearance	V		
Sieve Settings	V		
Fan Speed	✓		
Engine Revs	✓		
Park Brake	✓		
Grain Loss Monitors	✓		
Lights	~		
Grain Tank Window	V	1. /	
Orange Beacons	~		
Mirrors	~		
Fault Codes			No Fault Codes

^{**} Pre Season on Header Required **

Check Feederhouse Chain and grease points at top of feederhouse