

AM Machinery inspection certificate

# John Deere 7350

#24039



Price on request



**AMMACHINERY**

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Dear sir/madame,

Thank you for your interest in our **John Deere 7350** built in ,with our internal stock number **24039**.We are a dedicated SPFH specialist, we work professional and transparent, all our equipment is cleaned and run

through our 300 points inspection report. Use this link to get below information:  
<https://www.ammachinery.nl/john-deere-7350-24039.html>

Technical specifications

Partnumber	24039	Brand	John Deere
Model	7350	Series	7000
Engine hours	3115	Road speed (km/h)	30
Drum hours	2052	Attr 2 or 4 wheel drive	4 WD
Engine Brand	John Deere	Engine type	L6
Engine Power HP	480	Engine Power (KW)	352
Front Tires Brand	Alliance	Rear Tires Brand	Michelin
Front Tires Size	800/65 R32	Rear Tires Size	580/70 R26
Front Tires profile	58	Rear Tires Profile	55
Emission Level	Tier 3		
Type knife drum	Standard		
Knife drum	48		
Amount of knives installed	48		
Kernel processor type	Standard		

Options

Auto lubrication	Yes	Spout extension	Yes
Greenstar ready	Yes	Climate control	Yes
Electrical adjustable mirrors	Yes	Side window wipers	Yes
Partly duraline wear kit	Yes	Sunblinds window(s)	Yes

2) Short Description

Incoming 2010 John Deere 7350 4WD including Kemper 360 8 row corn header, corn cracker and automatic lubrication. This forage harvester will undergo a 300 point inspection, after which it will be sold with a warranty. This way you always know exactly what the state of your latest investment will be.

### 3) Product Images



### 4) Inspection Report

**Levels**

Anti-freeze level in °C	- 35 °C	Cooling liquid level	V
Engine oil level	X*	Hydraulic oil level	V
Left hand front end drive oil level	V	Rear axle oil level	V
Left hand rear end drive oil level	V	Right hand rear end drive oil level	V
Upper feedrolls gearbox oil level	X*	Gearbox oil level	V
Brake fluid	V		

**Condition**  
**Knife drum**

Type knife drum	Standard	Knife drum	48
Amount of knives installed	48	Knife condition	65%%
Knife holders	V	Knife drum configuration	Corn
Shearbar front surface	★★★★☆☆	Shearbar rear surface	★★★★☆☆
Shearbar active position	Rear	Left hand Knife drum bearing	V
Right hand Knife drum bearing	V	Knife drum bottom plate	★★★★☆☆
Knife drum rear plate	★★★★☆☆	Knife drum front cover	★★★★☆☆
Knife drum stone cover	★★★★☆☆	Knife drum chain coupler	V
Sharpening stone	★★☆☆☆☆	Left hand lift cilinder	X*
Right hand lift cilinder	X*		

#### Kernel processor

Gras chute liner	★★★★☆☆	Corn shute liner	★★★★☆☆
Kernel processor rolls	★★★★☆☆	Kernel processor type	Standard
Kernel processor drive belt	★★★★☆☆	Kernel processor drive tensioner bearings	V
Kernel processor drive idler roller	V	Kernel processor belt tensioner rolls	V
Kernel processor housing	★★★★☆☆	Wear plates	★★★★☆☆

#### Feedrolls

Upper front feedroll	★★★★☆☆	Upper front feedroll wear strips	★★★★☆☆
Upper rear feedroll	★★★★☆☆	Metal detector roll	★★★★☆☆
Smooth roll	★★★★☆☆	Smooth roller chain coupler	V
Smooth roll scraper	★★★★☆☆	Upper front feedroller left hand bearing	X*
Upper rear feedroller left hand bearing	X*	Upper rear feedroller right hand bearing	V
Metal detector roll left hand bearing	V	Metal detector roll right hand bearing	V
Smooth roll left hand bearing	V	Smooth roll right hand bearing	V
Upper feedroller arm bushing	X*	Feeder housing wear plates	★★☆☆☆☆
Upper feedrolls drive shaft	X*	Upper feedrolls tension springs	V
Upper feedrolls arm bump stops	V	LOC Gearbox	V
Gearbox upper feedrolls	X*	Metal detector roll drive shaft	V

### Corn cave

Corn cave liner	★★★★☆☆	Corn cave top liner	★★★★☆☆
Corn cave door	★★★★☆☆		

### Blower

Blower paddles	15%%	Blower liner	★★★★☆☆
Blower housing	V	Left hand blower bearing	V
Right hand blower bearing	V		

### Transition housing

Transition housing	★★★★☆☆	Transition liners	★★★★☆☆
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### Spout

Spout turnable wear  
shims



Spout swivel tube



Spout complete  
housing



Spout front liner



Spout middle liner



Spout rear liner



Spout side liners



Spout extention



Spout extention liner



Inner Spout deflector



Outer Spout deflector



## Engine

Dry engine

V

Waterpump bearings

V

Engine belting

V

Engine belt tensioners

V

Exhaust system

V

Engine mounting

V

Airfilters

X\*

Rotary air screen

V

Rotary air screen rollers

N.A.

Cleaner cooling package

V

Engine belting idler  
roller

V

Rotary air screen  
tensioner roller

X\*

Rotary air screen belt

V

Rotary screen fan drive  
belt

V

Rotary screen fan drive  
belt tensioner

V

## Operational Test

### Main drive

Main clutch



Main drive belt



Main belt tensioner  
bearings

V

### Drive train

Front drive shaft's and  
coupler's

V

Tires condition

V

Rear axle stub axle

V

Rear axle ball joint

V

Steering cylinders

V

## Operators station

Front window	V	Rear window	V
Cab door	V	Cab door latch	V
Cab right hand window	V	Cab roof	V
Cab front bottom cover	V	Mirrors	V
Joystick	V	Armrest control panel	V
Steering wheel adjustment	V	Front window wiper	V
Rear window wiper blade	N.A.	Side window wipers blade	V
<b>Machine body</b>			
Front cover	V	Left hand cover	V
Right hand cover	V	Rear cover	V
<b>Electrical</b>			
Head lights	V	Rear lights	V
Brake lights	V	Turn signal/hazard lights	V
Rotary beacon	V	Dome lights	V
Cab upper front work lights	V	Cab side work lights	N.A.
Fender work lights	V	Upper rear work lights	V
Lower rear work lights	N.A.	Spout work lights	V
Fuel gauge	V		

## Functional test

Engine oil pressure low idle cold	3,4 bar	Engine oil pressure high idle cold	4,4 bar
Engine oil pressure low idle operating temperature	1,8 bar	Engine oil pressure high idle operating temperature	3,4 bar
Hydrostatic drive neutral	X*	Transmission shifting	V
4WD working (if applicable)	V	Foot brakes L/R	V
Parking brake	V	Main clutch working	V
Autolube	V	Length of Cutt adjustment	V
Header Lateral Tilt (if applicable)	N.A.	Dump valve (high flow hydraulics)	N.A.
Spout turning	V	Metal detector	V
Spout deflector	V	Sharping system	V
Shearbar adjustment	V	Cutterhead reverser	V
Kernel processor gap adjustment	V	Airconditioning cold	X*
Electrical functions cabin	V	Camera(s)	N.A.
Radio	V	Road & Working Lights	V
Free of error codes	X*		

## Header



Stocknumber	24040	Brand	Kemper
Model	360	Amount of rows	8
Working width	6 meter	Autosteer sensor	N.A.
Header lateral tilt	V	Header height control sensors	N.A.
Cutting knives	★★★★☆	Drum bearings	V
Cleaners	V	Drums	V
Drum cleaners / scrapers	V	Knife discs	V
Drive shaft	V	Drive line couplers	V
Drive chains and belts	V	Crop dividers	X*
Oil levels	X*	Down corn augers	V
Ground skid plates	V	Fold cilinders	V
Hydraulic hoses/lines	X*	Transport accident prevention	N.A.
Support wheel(s)	N.A.	Support legs	V
Wearplates	V		

## 5) Operational test

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### Main drive

Main clutch	★★★★☆	Main drive belt	★★★★☆
Main belt tensioner bearings	V		

## 6) Recommended Repairs

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13.5 Ltr engine oil change  
 Air filter replacement 7180-7200-7250-7300-7350 (AZ45868+AZ45867)  
 Airconditioning service  
 Blower paddles replacement  
 Bushing cil support replacement

Bushing cil support replacement  
Feeder housing front wear plates replacement  
Gearbox upper feedrolls cover modification  
Kemper 300 drum+knife bearing replacement 3e left  
Kemper 300 drum+knife bearing replacement 4e left  
Kemper 300 drum+knife bearing replacement 8e left  
Kemper 300/400 7e gearbox knifedisc oil leakage top and rear repair  
Kemper 360 LH fold cilinder Hoses replacement  
Kemper 360 RH fold cilinder Hoses replacement  
Kemper 360 RH wing seals gearboxes replacement frame  
Leakage repair between charge pump loc/ivloc and hydrostatic drive pump  
Main clutch drive pully bearings angled gearbox adjustment  
Rotary air screen tentioner roller replacement  
Rotary screen 50/80 series idler roller LH replacement  
Sharpening stone holder overhaul  
Sharpening stone replacement  
Spout welding  
Upper feedroller arm cover replacement  
upper feedrolls drive shaft replacement  
Upper feedrolls gearbox grease replacement  
Upper feedrolls gearbox new seals and bearings from SN 508100  
Upper front feedroller left hand bearing axial play repair  
Upper rear feedroller left hand bearing replacement  
Welding 4 hours

## 7) A&M PREMIUM Warranty

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All our equipment is inspected with the Harvester-Guard (R) inspection software. This certificate declares that this forage harvester has A&M PREMIUM warranty on:

1. All inspected CROP-FLOW components with a 3, 4 or 5 star rating.
2. All CROP-FLOW bearings which have status approved.

### **Warranty on repairs:**

Components with 1 or 2 star rating are subject for repair and have no warranty. In case A&M Machinery is ordered to repair the 1 and 2 stars components then warranty is in place, as repair implies upgrade to 5 stars or status approved.

Eventually repairs are reported in the 'A&M PREMIUM or A&M EXCLUSIVE warranty certificate & terms' document.