

FIELD TEAM PACKAGES



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3	\$270 \$480	1
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	\$350	No.
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	\$525	
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Inspection

Labor Credit

THE REAL PROPERTY.	1 .
HAY*	
Inspection	\$215
Labor Credit	-\$215
*Hay Inspections available: Rou Baler, Windrower, Moco, Platfor Forage Harvesters	
SKID STEER	
Inspection	\$260
Labor Credit	-\$260
PowerGard Discount	-\$200
JOHN DEERE STATIONAR	Y ENGINE
Inspection	\$215
Labor Credit	-\$215
PRECISION FARMING	
Basic	\$900
Select	\$1,500
Premium	\$3,000
Ultimate	\$5,000
Every inspection will red	eive a labor

Every inspection will receive a labor credit that is good towards any of the recommended repairs. The motorized units that are eligible for extended warranty will receive a credit towards the purchase of Powergard. Labor and warranty credits are applicable during defined sign-up period.

You can have peace of mind while taking advantage of strong

higher trade-in value when you are ready to upgrade.

performance, in addition to enjoying longer equipment life and

equipment investment.

FIELD TEAM BENEFITS

BENEFITS DESCRIPTION



Combine Loaner

If MMC completed all of the recommended repairs after your inspection, and your covered combine goes down for more than 24 hours, you are eligible for up to 30 free separator hours of a combine rental if you are a Silver level or higher. Any hours over 30 will only be charged at 1/2 MMC's rental rate. Bronze level is eligible for a loaner at 1/2 MMC's rental rate. MMC will provide a replacement combine that is comparable in size, horsepower, and features to run your equipment. For equipment over ten years old, compatibility between our available combines and customer's heads may require additional consideration.

1/2 Rate Trucking

MMC's trucking rate will be reduced to 1/2 rate for Silver and higher levels for the pickup and delivery of your machine for inspection.

Waived After-Hours Fees

Because you have done your part and had your machines inspected prior to season, MMC will waive any after-hours parts or service fees on your inspected Field Team

> machines. We want to be there for your operation when you need us with parts and service support into the evening hours during planting and harvest.

Add-On Services

MMC wants your machines running at their optimal performance and will offer discounts at each level of commitment for any of our add-on services that are listed on the following pages.

Precision Farming Package Credit

MMC's Precision Farming Package credits starting at

Bronze level will give you a great opportunity to receive knowledgeable support and training at a great value.

John Deere Financial (No Payment, No Interest Until November 15)

The purchase price of the Field Team Plan is eligible for NPNI until November 15, 2023. The earlier you sign up, the longer you will reap the benefits.

FIELD TEAM ADD-ON SERVICES

PLANTER

Preseason Start-Up \$500

Before the planting season begins, a certified technician will come out and ensure that your planter is ready to plant before you hit the field. We will also make sure you have a complete understanding of your planter's settings and operation.

Optimization \$500

Maximize your planter's performance with a ride along by one of our certified technicians in the field. We want to ensure your planter speed, downforce, seed spacing, and section control timing is set correctly for optimal planting.

Meter Test Available

We will run your meters on our certified test stand and calibrate them to your specific planting speed, seed population, and seed size. Our goal is to keep your skips and doubles to a minimum so you can achieve the best stand possible. Contact a MMC Service Manager for details.

Winterization

\$275 Up to 18 Rows, \$400 24 Rows and Up

Having your liquid fertilizer system winterized to protect the pumps, lines, and tanks will ensure a trouble-free spring planter season. (Anti-freeze not included.)

COMBINE

Preseason Start-Up \$670

Before the harvest season begins, a certified technician will come out and ensure that your combine is ready to harvest before you hit the field. We will also make sure you have a complete understanding of your combine's settings and operation.

Optimization \$500

Maximize your combine's performance with a ride along by one of our certified technicians in the field. We want to ensure that your combine is fine-tuned to minimize grain loss and maximize grain quality. We will also ensure that quality data is collected and saved or transmitted wirelessly.

Crop Change Over \$500

We will send out a certified technician to change over your heads and combine from one crop to the next. Our technician will ride along to make sure that the settings and calibrations are functioning properly.

Flat Rate Oil Change \$60

We will change your engine oil for a flat \$60 labor fee when you have your combine in for your Field Team inspection. (Oil & filters not included.)

TRACTOR

Flat Rate Oil Change \$60

We will change your engine oil for a flat \$60 labor fee when you have your tractor in for your Field Team inspection. (Oil & filters not included.)

SPRAYER

Preseason Start-Up \$550

Before the spraying season begins, a certified technician will come out and ensure that your sprayer is ready to spray before you hit the field. We will also make sure you have a complete understanding of your sprayer's settings and operation.

Winterization \$400

Having your spray system winterized to protect the pumps, lines, nozzles, and tanks will ensure a trouble-free spraying season. (Anti-freeze not included.)

Flat Rate Oil Change \$60

We will change your engine oil for a flat \$60 labor fee when you have your sprayer in for your Field Team inspection. (Oil & filters not included.)

Field Team Level Add-On Discounts: BRONZE 10% • SILVER 15% • GOLD 20% • PLATINUM 25%

PRECISION FARMING PACKAGES

Our Precision Farming Support Packages are tailored to all customer types based on your operation's needs. We will help maximize your precision farming investment by optimizing your capabilities, giving you better overall performance.

Our packages give you the right solution to have you ready to hit the field.

Package Overview	Basic	Select	Premium	Ultimate
Unlimited access to Midwest Machinery Precision Ag Support Line, call or text		Y	•	•
Installation of software updates on Precision Ag hardware components (display, receiver, rate controller, app controller)	16	•	•	•
John Deere Operation Center data manipulation and support (corrections, analysis, sharing, reports, etc.)*		•	•	•
Display optimization (run page setup, shortcut bar)		•	•	•
Customer choice on two operations for in-field start-up and optimization (tillage, planting/seeding, crop care, harvest)			•	•
On-Farm training from Precision Ag Specialist (Up to 10 hrs.)		•	•	•
Customer/dealer review of equipment optimization and performance at year-end (yield maps, machine reports)*			•	•
Technology optimization (AutoPath, TruSet, AutoTrac Turn Automation, Machine Sync)*		•	•	•
Rate controller optimization (dry, liquid, seed)		•	•	•
Active implement guidance optimization*		•	•	•
Client, farm, field clean up from third party provider*			•	•
Preloaded section control mapping (tile intakes, waterways, etc.)			•	•
Flag mapping*			•	•
Field boundary mapping completed by Precision Ag Specialist (Completed by Gator with customer accuracy level, minimum SF3)*				•
* Ops Center Partnership with MMC required, accuracy of SF3 or higher,				

^{*} Ops Center Partnership with MMC required, accuracy of SF3 or highe 2630 or Gen4 Display

 Package Pricing
 \$900
 \$1,500
 \$3,000
 \$5,000

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^{*} Precision Ag Support Line plan only available upon request

PLANTER

SPRAYER



A certified technician will come out and ensure that planter is ready to plant before you hit the field. We will also make sure you have a complete understanding of your planter's settings and operation.

\$500

- Verify tractor connections
- · Level planter check tire PSI
- Test variable rate drive or ground drive
- · Verify correct settings for rows and spacing
- · Calibrate height sensors

- · Verify speed input to monitor
- Verify vacuum operation
- Verify alarm settings for population selected
- John Deere Planter Plus app setup



- Calibration on sensors
- · Verify all monitor entries
- Variable rate drive test seed only
- Enter all measurements and offsets
- · Verify all operations after hooked to tractor
- Row Command initial settings



A certified technician will come out and ensure that your sprayer is ready to spray before you hit the field. We will also make sure you have a complete understanding of your sprayer's settings and operation.

\$550

- Unfold boom and check folding operation
- · Check to make sure all nozzles are spraying
- · Make sure all offsets for the boom are correct
- · Make sure section control is operating correctly
- · Calibrate boom trac
- Run a rate simulation and ensure applied rates are correct
- · Set up home screens
- Add water and run through system to check for leaks

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COMBINE

PRESEASON STARTUP



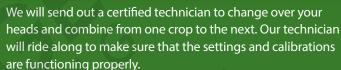
combine is ready to harvest before you hit the field. We will also make sure you have a complete understanding of your combine's settings and operation.

• Verify chopper deflector door is in

- · Adjust feederhouse drum and drive chain for desired crop
- · Make sure feederhouse speeds up and slows down (if applicable)
- · Set recommended feederhouse speed for desired crop
- · Verify correct concaves are in for desired crop
- Set recommended rotor speed for desired crop
- · Set strawchopper knives and speed set to desired crop

- correct position
- Check re-thresher setting (if applicable)
- Set front feed accelerator for desired speed for crop
- Make sure yield monitor is set for desired crop, impl. width, etc.
- Make sure grain sump covers are installed
- John Deere Go Harvest app setup

CROP CHANGEOVER





- Adjust feederhouse drum and drive chain for desired crop
- Make sure feederhouse speeds up and slows down (if applicable)
- · Set recommended feederhouse speed for desired crop
- Verify correct concaves are in for desired crop
- · Set recommended rotor speed for desired crop
- Set strawchopper knives and speed set to desired crop
- · Verify chopper deflector door is in correct position

- Check re-thresher setting (if applicable)
- Set front feed accelerator for desired speed for crop
- Make sure yield monitor is set for desired crop, impl. width, etc.
- · Make sure grain sump covers are installed
- Make field adjustments as necessary while combining to optimize performance
- John Deere Go Harvest app setup

COMBINE OPTIMIZATION

Maximize your combine's performance with a ride along by one of our certified technicians in the field. We want to ensure that your combine is fine-tuned to minimize grain loss and maximize grain quality. We will also ensure that quality data is collected and saved or transmitted wirelessly.

- Make sure moisture sensor is working
- Field adjust threshing for the best grain sample
- · Calibrate grain loss monitor
- John Deere Go Harvest app setup

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BULK OIL & DEF PROGRAM



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it with up to over 4,000 years of service experience, Midwest Machinery helps you drive your agricultural production to a higher level. With specially trained employees in all John Deere product categories, Midwest Machinery is devoted to being an integral partner in your operation.



