PAPÉ MACHINERY



2026-2027

AFTER HARVEST SPECIALS





TABLE OF CONTENTS

Locations	4
Combines & Headers	5
Tractors	6
Hay Equipment	7-8
Windrowers	9
Sprayers	10
Parts Online	11
Rentals & Used Equipment	12
Fuel & Fluid Analysis	13



EQUIPMENT MOBILE

Set Up, Use, & Maintain your equipment.
Scan QR to download now.

INFORMATION

PAPÉ MACHINERY IS COMMITTED TO TAKING CARE OF OUR CUSTOMERS.

There have been no increases in service costs for our 2026-27 winter maintenance programs.

NO PAYMENT. NO INTEREST. FOR 180 DAYS.

See your dealer for additional finance offers!

Available on JD multi-use accounts with a minimum purchase of $200 on select parts and service.
Offer valid through February 28, 2027 | CP#12103



SERVICE WARRANTY

John Deere has extended its parts warranty, and Papé Machinery is pleased to pass it on to you:

- **AGRICULTURE | PARTS COVERAGE**
  New John Deere parts are covered for 24 months or 4,000 hours, whichever comes first, with unlimited hours the first 12 months. Reman parts get 12–24 months and Essentials parts get 12 months, both with unlimited hours.
- **AGRICULTURE | DEALER-INSTALLED PARTS**
  When Papé installs your John Deere, Reman or Essentials part, labor is covered for up to 12 months.
- **AGRICULTURE | SEASONAL WARRANTY START**
  Warranty begins on the date of purchase. For select tillage, planting, cultivating, harvesting and application parts, the start date may be delayed when Papé notes it on your purchase order.

MULTI-USE ACCOUNT™

AG FINANCING THAT WORKS FOR YOU

With ultra-flexible farm credit that extends to more than 9,000 merchant and dealer locations, your Multi-Use Account will quickly become your single farm financing solution for purchases, including:

- Equipment parts, service & attachments
- Crop seed, protectants & fertilizer
- Livestock feed
- Fuel, including bulk oil and petroleum
- Other general supplies, from gates to gloves

NOVEMBER 1, 2026 - MAY 31, 2027

Program Options	Min Purchase	Credit Plan
120 Days NP/NI	$200	12101
NP/NI Waiver until July 1, 2027	$200	12102
180 Days NP/NI	$200	12103
NP/NI Waiver until January 15, 2028	$1,000	12104
180 Days No Interest with 3% min monthly payment ‡	$100	11372

NEW CUSTOMERS APPLY AT:
DEERE.COM/APPLYMULTIUSEACCOUNT

SCAN THE CODE TO APPLY.

LOCATIONS

WASHINGTON

Chehalis
(360) 748-9944

Colfax
(509) 397-4377

Ellensburg
(509) 494-8808

Four Lakes
(509) 483-2868

Lynden
(360) 354-2186

Mount Vernon
(360) 424-7995

Okanogan
(509) 422-3030

Olympia
(360) 491-2503

Quincy
(509) 787-4553

Snohomish
(425) 334-4048

Sumner
(253) 863-4436

Tekoa
(509) 284-2501

Walla Walla
(509) 525-2010

Yakima
(509) 452-2880



OREGON

Bend
(541) 633-7671

Central Point
(541) 826-2422

Donald
(503) 678-3200

Eugene
(541) 334-7060

Gresham
(503) 663-4353

Harrisburg
(541) 995-8400

Hillsboro
(503) 648-1171

Madras
(541) 475-6116

McMinnville
(503) 472-5184

Merrill
(541) 798-5660

Roseburg
(541) 673-7567

Salem
(503) 581-5033

Tangent
(541) 926-1534

CALIFORNIA

Fall River Mills
(530) 336-5549

Chico
(530) 343-8288

Colusa
(530) 458-4923

Gridley
(530) 846-3677

Robbins
(530) 738-4421

Willows
(530) 934-7051

Woodland
(530) 662-4637

Yuba City
(530) 673-8283

IDAHO

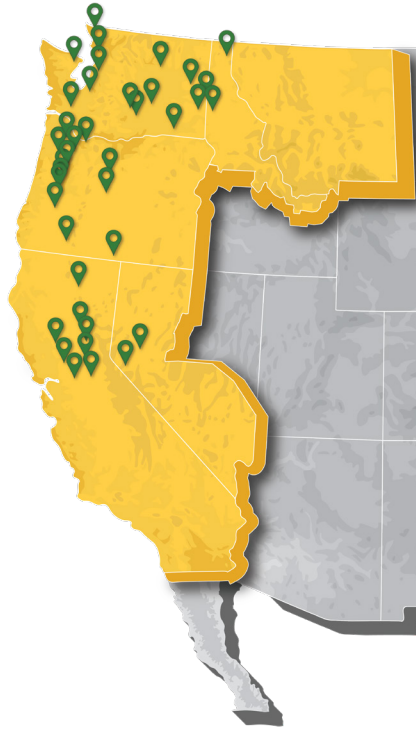
Moscow
(208) 882-0303

Ponderay
(208) 265-7282

NEVADA

Yerington
(775) 463-3535

Fallon
(775) 867-4555



COMBINES & HEADERS

COMBINE & HEADER INSPECTIONS

250+ Point Inspection

Ref. # 141132

Leveling System Inspection

**In addition to 250+ Point Inspection | Ref. # 141134*

John Deere Performax Header Inspection & Adjustment

Good for any model header. Additional labor at standard rate. | Ref. # 141360

Inspection Includes:

- Sickle bar knife, hold down, and guard inspection and adjustment
- Wobble box inspection
- Auger and stripper clearance inspection and adjustment
- Belt, roller and track inspection if applicable

Let Papé Optimize Your Hillside Yield

You can count on our patent-pending solutions to improve your equipment's performance. Combine separation is compromised on hillsides. Leveling provides the necessary side-to-side enhancement, but not all fields can be harvested on the contour, regardless of the manufacturer. Compatible with current John Deere S Series combine models and many older John Deere combines, this special modification is now available. If you want to improve your machine's uphill and downhill performance, see your specialist at Papé Machinery.



Tractor Inspections That Keep You in the Field

Your tractor is the work horse of your operation. Whether you're planting, baling, spraying, or tilling, make sure to maximize you tractor's performance with one of our quality inspections and ensure it's ready to roll when the work needs to get done.

Sign up today for an inspection and gain the confidence of knowing that you'll be ready to go when you need your tractor most.



100-POINT JOHN DEERE INSPECTION

>100 HP Tractors

Ref. # 141139

4WD & Track Tractors

Ref. # 141140

INSPECTION INCLUDES:

- Engine & Components
- Cooling System
- Fuel System
- Electrical System
- Powertrain Components
- Steering & Brakes
- Hydraulic System
- Operators Stations

HAY EQUIPMENT

Make sure your hay equipment is ready when the crop is.

You know that time to harvest hay is a small window of opportunity. Don't be caught with unforeseen repairs when it's time to get the crop out of the field.

Our hay inspections will look at all areas of your equipment and give you the solutions to process the crop in a timely manner.



Available for most makes & models!

HAY EQUIPMENT SERVICE

2-String Baler Service Program

Ref. # 141153

3-String Baler Service Program

Ref. # 141154

- A thorough cleaning and inspection of your baler.
- Check knives
- Service Knotter lube and hydraulic system
- Check pickup assembly tines and cam
- Service engine, including replacing all filters and engine oil
- Check needle and plunger tying
- Check bill hook
- Check trip arm

HAY EQUIPMENT SERVICE

Large Square Baler Inspection Program

Ref. # 141158

Round Baler Inspection

Ref. # 141157

- 44-point inspection
- Lube grease points
- Check baler timing
- Check pick-up
- Inspect chain drives
- Check wheel bearings
- Check belt size (splices are not included)
- Test monitor operation
- Inspect bearings
- Check bale-wrapping / tying -systems
- Inspect rear door operation and adjust latches



Don't miss out on these valuable offers!
Schedule & service your equipment before February 28, 2027

WINDROWERS



WINDROWER SERVICE

Self-Propelled Windrower Service

Ref. # 141159

- Inspect cutting platform
- Check all belts
- Check drive system
- Dial indicate cutter bar
- Change all Filters

Moco and Header Inspections

Ref. # 141160

- Check cutterbar
- Adjust conditioner
- Check slip clutch function
- Lubricate and check all fluid levels

Hillco SC1500/Legacy Air | Airflow Integrated Rotary

This machine is designed to offer the ultimate speed, windrow quality, and seed savings with rotary machine performance. The exclusive feature is the rotation to center design, that enables air flow and crop to "want" to go to the center of the machine.

Features

- Fingertip Controls Integrated AutoTrac
- Fast Rotary Cutterbar Speed
- Air Assisted Crop Movement
- Set and Monitor Drum Speed
- Target RPM
- Power Meter
- Knockdown Bar
- Water Spray & Timer
- Service Reminders

Results?

Windrows that provide easy, uniform feeding at harvest time with maximum seed on the plant.



Inspections Include:

- Fuel System
- Operation Station
- Solution System
- Chassis
- Electrical Systems
- Cooling System
- Hydraulic & Hydrostatic System
- Boom
- Extendable Axles
- Foam Marker System
- AMS Components
- Read and Evaluate Error Codes
- Machine Software Update



SPRAYER INSPECTIONS

Self-Propelled Sprayer Inspection
Ref. # 141135

Pull Type Sprayer Inspection & Calibration
Ref. # 141136

Sprayer Winterization
John Deere winterize fluid additional based on size of machine. | Ref. # 141137

Sprayer Inspection for Live Certification
Ref. # 141138

Inspection Includes:

- Check pump performance
- Check pump calibration
- Perform maintenance of tank, sprayer head, pump and chassis

PARTS ONLINE

Shop genuine John Deere parts online, anytime, with Papé behind every order.

Shop.Deere is John Deere's official online parts store, linked to the John Deere parts catalog. Find the right part for your machine, order it from your desktop or phone, and Papé Machinery fills the order with local support from our team.

- Search by model, PIN or equipment type
- See illustrated parts diagrams before you order
- Find maintenance kits for scheduled service
- Shop filters, fluids, blades and wear items
- Browse attachments and compatible accessories
- Confirm fit with model and PIN lookup
- Order 24/7 from desktop or mobile
- Order from machine-specific diagrams when your equipment is linked through John Deere Equipment Mobile
- Papé fills your order, with local support
- Shop Parts Online: shop.deere.com/us/pape



EQUIPMENT MOBILE

Set Up, Use, & Maintain your equipment.
Scan QR to download now.



RENTALS & USED EQUIPMENT

RENT TO OWN

- Try before you buy
- Apply % of rental if purchase*
- Rental period can last up to 6 months
- 1 month minimum

**Terms apply*

For Rental Requests

See you local sales professional
OR
Visit us online and fill out a request form.

Check out our Used Equipment at papemachinery.com



BARGAIN BARN

Visit our Bargain Barn at papemachinery.com for specials on used attachments and equipment.



We rent tractors from 75 HP to 620 HP:

- 2 and 4 Wheel Drive
- Compact Utility Tractors
- Narrow Tractors
- Low Profile Orchards Tractors
- Hi-Crop tractors
- Row Crop Tractors

FLUID ANALYSIS PROGRAM



Improve Fuel Efficiency Engine Performance and Productivity

The pressure requirements of today's diesel engines' fuel injection systems operation can transform small particles of dirt, dust, and rust into extremely abrasive contaminants that can severely damage components. Many modern injectors cannot be serviced and must be completely replaced if damaged. We can do a complete fuel system chemical cleaning on your diesel engines to help eliminate harmful contamination.



Ask Us Today About These Valuable Programs!

Fluid Analysis

Fluid Analysis aims to drastically reduce catastrophic downtime, optimize drain intervals, and save you money. With a Fluid Analysis program, you won't have to guess if it's time to change fluids; overhaul your engine, transmission, or hydraulic system; or even trade-in your machine...you'll know!

That's why oil analysis is an important part of any Extended Warranty and Planned Maintenance Agreement. It establishes a history on each machine that helps you make informed, proactive decisions on machine maintenance. The end result is less downtime, lower stress levels, and bigger numbers on your bottom line.

PAPÉ MACHINERY

Keeps You Moving®

VISIT US AT: AGRICULTURE.PAPEMACHINERY.COM