

5M Series

75 - 115 Horsepower Utility Tractors



More Options.
More Power.
More Utility.



Quality in. Quality out.

High-quality work starts with high-quality tools ... and that's where John Deere comes in. Introducing the newly redesigned 5M Series. With new, higher horsepower models, deluxe cab options, and a slew of upgraded specs; high-hour, heavy-duty users will find a lot to like, even on the longest of workdays.

Put superior quality into your operation ... and get more out - with the new 5M Series from John Deere.

5115M Tractor shown (right) with H310 Loader and Frontier AB12G Bale Spear.





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The 5M Series Lineup

Model	Engine HP	PTO HP
5075M	75	60
5085M	85	70
5100M	100	85
5115M	115	100

Taking the “Work” Out Of Your Workday.

The All-New Deluxe Cab Configuration

Rain, sleet, snow or shine, with the new 5M Series **Deluxe Cab** option, hard work doesn't stand a chance.

Deluxe Cab includes:

Bluetooth Connectivity – Pair your smart phone with the new Bluetooth connection and keep your hands on the wheel.

Auxiliary Audio Input – Give your workday a custom sound track with the new auxiliary input. Easily connect an external music source like an MP3 player or phone.

Cornerpost Exhaust – Choose the cornerpost exhaust and the stack is relocated directly behind the cab cornerpost, minimizing the intrusion into visibility.

Loader Window – Perfect for stacking bales or pallets, the new loader window allows operators a clear view of the loader when operating at maximum height.

Deluxe instrument cluster – The deluxe cab offers a new, brighter instrument cluster (standard on 5085M, 5100M and 5115M). Plus, the control pod tilts and telescopes with the steering wheel, so the ignition, turn signals, and other controls stay within easy reach.



No matter the conditions, comfort is king in the new Deluxe Cab. Powerful climate-control system, plenty of glass for added visibility and right and left-side doors are just a few reasons the Deluxe Cab is the ultimate combination of comfort and utility. 5115M Tractor shown with Deluxe cab, H310 Loader, Frontier Bale Spears and John Deere 458 Silage Special.

Ride On Air in the Deluxe Cab

Choose the Deluxe Cab, and you get the most comfortable pilot's seat in the business. Our premium air-suspension seat absorbs the roughest rides you can imagine, and helps keep you in place and in control when the going gets harsh. Full fore-aft and tilt adjustment lets you find just the right position for all-day comfort, while the lumbar support holds your back perfectly in place.



*Upper headrest not standard equipment.

All the critical information is within plain sight. Plus, the PowrReverser™ lever tilts and telescopes with the steering wheel, so it's always within easy reach, no matter where you put the wheel.



If you spend long hours on your tractor, this is the cab you want. A host of premium features like the tilt-and-telescope steering wheel, swiveling, hydraulically dampened seat (Deluxe Cab only), and a climate-control system tough enough for the harshest weather help the 5M Series set the standard for operator comfort.

Versatility begins with the operator station. The 5M Series gives you a choice of five different operator stations, each with features designed to make big jobs smaller, tough jobs easier, and long days shorter.

Two Available Open Stations

Choose the 5M Series from John Deere, and the choices have only begun. Each 5M configuration is available with one of two open operator stations. The fixed open station is base equipment on every 5M (except 5115M), and features a level of design that puts it well beyond “basic.” The plush, hydraulically dampened seat helps smooth out rough ground while keeping jarring forces away from the operator’s back and neck. Major controls are found to the right of the operator, out of the way but within easy reach. The steering wheel tilts and telescopes, allowing operators of all sizes to find a comfortable driving position.



With more options, more power, and more versatility, the 5M Series lets you configure a model to precisely fit your operation and your workday. 5085M Tractor shown with John Deere H310 Loader, Materials Bucket, and Frontier RC2084 Rotary Cutter.

Ride In Comfort With The Deluxe Open Station

Choose the deluxe isolated open station, and you're riding in an operating environment that's fully loaded with comfort and convenience features. The swivel seat makes it easy to check rear implements, and improves accessibility. Fender extensions provide additional protection for the operator, while the added handrail features tough acrylic

shielding for further durability. Fender-mounted work lights help illuminate early-morning and evening jobs. Plus, open-station operators with height-sensitive jobs can relax...the base and deluxe open stations are within one inch of the same height. (5085M Tractor shown below with H260 Loader.)



DESIGNED WITH THE OPERATOR IN MIND

- 1** Major controls are on the operator's right, putting everything within easy reach, but well out of the way.
- 2** No humps to hop over...both the fixed and deluxe isolated open stations feature flat floors. And because the transmission has been relocated, heat buildup inside the operator environment is minimized.
- 3** Choose the fixed open station or the deluxe isolated open station... both can easily fit under low shop doors or crop canopies.



- 4** All 5M Tractors feature a tilting and telescoping steering wheel. Operators can easily find the perfect driving position.

Shift Your Workday Into Gear The Synchronized Range Selector

The all-new 5M Series features an updated transmission system making it easier than ever to get where you're going, get the job done, and get back home.

The new synchronized range selector means easy upshifting from B to C to D ranges quickly bringing the tractor up to road speed when you need it. Plus, for added comfort, stability, and smooth control, the wheelbase has been extended by a full 5 inches.

After 175 years, we're still improving the little things. After all, that's what makes a John Deere ... a John Deere.



PowrReverser: The Ultimate in Ease

Move up to the PowrReverser transmission and you get the versatility of 16 forward and 16 reverse speeds, plus the added convenience of the no-clutch, electro-hydraulic PowrReverser shuttle shifter. Perfect for chores like blading and bale-stacking that involve frequent directional changes, the 16F/16R PowrReverser offers synchronized shifts between speeds, and is available with a factory-installed two-speed creeper.

And for the ultimate in versatility and convenience, choose the 32F/16R PowrReverser Plus transmission. Along with the easy-engaging shuttle-shift capability of the PowrReverser, the 32F/16R offers the most precise field speed ranges, plus a transport speed of up to 24 MPH (38.6 km/h). Operators can vary their speed by as much as 20 percent with the hi/lo selector; and the new synchronized range selector means easy upshifting into higher ranges. Speed through mowing, hay making or highway and get where you're going in no time.

Whatever the job, whatever the skill level of the operator... we have the transmission to fit.



Vary speed by as much as 20 percent with the hi/lo selector, conveniently located on the transmission speed lever. With one touch, you and your operators can speed through easy conditions or over smoother ground; dial back the speed for tougher terrain or conditions.



The 16F/16R transmission gives you top transport speeds of nearly 20 MPH (32.2 km/h), plus a wide range of available working speeds.



Get smooth, no-clutch shuttle shifts with the column-mounted PowrReverser. Perfect for loading, rear blading, or any other operation that requires frequent direction changes, the PowrReverser transmission is available in 16F/16R and 32F/16R configurations.



Add the optional PowrReverser modulation control (standard equipment with 32F/16R transmission) to control how quickly the transmission shuttle-shifts from forward to reverse. Adjust for a smooth, easy transition during wet or slick conditions or for faster direction changes in dry, grippy terrain.

Standard push-pull couplers. Color-coded controls. Up to six available SCVs. A tandem gear pump for independent assist to steering and implements, plus a 25 percent increase in standard hitch lift capacity. If your jobs are dependent on your tractor's ability to lift, load, or provide hydraulic power to a variety of implements, look to the 5M Series.

More Capacity. More Control: Hydraulics and the 5M Series.

Everything about the hydraulic system on the 5M Series says "easy to use." First, take a look at the Selective Control Valve (SCV) levers. Conveniently located to the operator's right, each SCV lever is color-coded to correspond to a valve for intuitive and confident control. ISO-standard push-pull couplers allow implements to be connected or disconnected under pressure.

Each 5M Series Tractor comes equipped with dual rear and dual mid-mount SCVs. For the ultimate in hydraulic performance and versatility, your 5M Series can be ordered with up to six total valves, including the optional triple deluxe rear SCVs. Each of the three deluxe rear SCVs features a selectable detent knob with three available positions: no detent, continuous flow, and auto-kickout.



Get into a 5M Series Tractor and get the hydraulic power you need to push, pull, grab, load, or lift. 5115M Tractor shown with H310 Loader and Materials Bucket.



Order the triple deluxe rear SCVs, and you get three rear SCVs, each with three-position selectable detent. "No detent" allows the hydraulic cylinder to respond precisely according to the movement of the lever in the cab; "continuous flow" is perfect for powering hydraulic motors, or implements such as hydraulic hay rakes or planters; "auto kickout" allows the cylinder to complete its stroke before kick-out, and is perfect for use with implements which are frequently raised and lowered.



Avoid confusion with the standard color-coded SCV levers. Each lever in the cab is colored to correspond to the dust-cap color of the SCV it controls.



The 5M Series features a tandem-gear hydraulic pump for continuous, independent power to the steering and braking systems, and to hydraulically powered implements. 5115M Tractor shown with H310 Loader, LL1208 Frontier Land Leveler, and Materials Bucket.

The 5M Series is also compatible with the 595 Backhoe (left), giving you the tools you need for medium-duty construction work or installing larger landscape plants.

John Deere and Frontier Equipment: The Perfect Fit

From agriculture to construction to landscaping, the 5M Series Tractors are right at home in nearly any application. But to do the job right, you need the right attachments. That's where John Deere and Frontier Equipment can help. With a complete line of tools covering a wide array of jobs, Frontier Equipment is your first and last stop for front- or rear-mounted implements and attachments.

Stop by your John Deere dealer, or visit us online to find out more about our complete line of attachments from John Deere and Frontier Equipment, including:

*Box blades
Overseeders
Rotary rakes
Pulverizers
Manure spreaders
Disk mowers
Core aerators
Offset disks
Wood chippers
Bale huggers
Bale spears
Land planes*

*Grooming mowers
Rotary tillers
Disk harrows
Sicklebar mowers
Posthole diggers
Wheel rakes
Rear blades
Pendular spreaders
Teddars
Snowblowers
Arena rakes
Food plot seeders*



From scrapers to mowers, spreaders to blowers, chippers to diggers...if there's a job to do, there's an implement from Frontier Equipment that can help you do it faster and easier. 5085M shown with H310 Loader and Frontier AP12K Pallet Fork.



1. The 5M Series Tractors – born and bred on the farm. 5085M Tractor shown with H310 Loader and Materials Bucket.

2. Mowing beside a highway or blading over a driveway ... the 5M Series can handle it. 5085M Tractor shown with H260 Loader and Frontier RR2211 Rotary Rake.

3. Commercial landscapers, we have your tractor – the 5M Series. 5100M Tractor shown with H310 Loader and Frontier RC2084 Rotary Cutter.

4. The horsepower to handle tough construction jobs, plus the comfort features you need to handle long days in the cab. 5085M Tractor shown with H310 Loader and Frontier Pallet Fork.

Bales, pallets, or gravel...whatever material you're handling, there's a John Deere material handling solution to match. A huge selection of front attachments, plus the design and construction quality to stand up to long days of lifting, make John Deere loaders the easy choice for any handling demand.

The 5M Series: Built to Load, Built to Last.

There's not much harder on the frame of a tractor than the constant lifting, lowering, and rolling forces of heavy-duty loader work. That's why we designed the 5M Series from the ground up to withstand demanding duty. Tractor and loader frames work together to lift and distribute heavy loads. Sculpted frame members maximize tire and fender compatibility. Efficient angles allow for positive, aggressive filling and fast, complete emptying. Plus, the new 5M Series is designed to fit perfectly with our all-new H Series loaders. With greater lift height and capacity than ever before, those hard-to-reach chores don't stand a chance. Combine a new 5M Series Tractor with an H Series loader, PowrReverser™ transmission, and forward-to-reverse modulation adjustment for the ultimate tractor-loader team.



The 5M Series Tractors were designed and built from the ground up to handle the constant strain of loader work. Integrated loader and tractor frames, high-capacity hydraulics, and convenience features like the hydraulic multi-coupler make the 5M Series the choice for heavy-duty loading and lifting. 5115M Tractor shown with H310 Loader.

Loader Specifications

LOADER	553 NSL*	H260 NSL*	H310 NSL*
Compatibility	5075M	All 5M Series	All 5M Series
Lift capacity at maximum height**	2,917 lb. (1326 kg)	3,674 lb. (1670 kg)	4,561 lb. (2073 kg)
Breakout force**	5,537 lb. (24.7 kN)	6,686 lb. (3039kg)	6,668 lb. (3031kg)
Maximum lift height	123 in. (3131 mm)	138 in. (3506 mm)	150 in. (3084 mm)
Clearance with bucket dumped	95 in. (2423 mm)	97 in. (2467 mm)	109 in. (2761 mm)
Reach at max height	40 in. (1009 mm)	41 in. (1043 mm)	38 in. (959 mm)
Reach at ground level	71 in. (1816 mm)	101 in. (2560 mm)	104 in. (2632 mm)
Digging depth	-2.7 in. (-69 mm)	-4.8 in. (-122 mm)	-3.14 in. (-80 mm)
Dump angle	-43 degrees	-73 degrees	-71 degrees
Rollback angle	31 degrees	44 degrees	44 degrees

*NSL is non self-leveling; **Lift capacity and breakout force measured at pivot.

NOTE: Specifications and compatibility may vary based on tire options.

New H-Series Loaders

Efficient angles and solid components give you the muscle you need for fast filling and dumping, along with the reach to lift up and over high shelves and into tall bins.



The comfortable, easy grip of the joystick gives you precise control for working with tight spaces or sensitive loads. Third-function controls, if equipped, are under the right thumb.



The 5M Series is built to handle intense loader work. Tractor and loader frames fit together to more efficiently handle heavy-duty lifting while easing the load on the tractor itself.



Your drivers will appreciate premium features like the hydraulic multi-coupler. Hook-up is fast, easy, and positive.



There's a reason we say, "Nothing runs like a Deere." We design our PowerTech™ engines to run strong, hour after hour and season after season, our drive trains to withstand the punishment of a seven-day work week, and our clutches to provide years of slip-free performance, even under the toughest conditions.

Powerful PowerTech™ Performance Now IT4 Compliant

Cooled exhaust gas recirculation (EGR) for NOx reduction coupled with an integrated exhaust filter for particulate matter provides John Deere diesel engines with a powerful solution to Interim Tier 4's near zero emission regulations. It's simple to operate and maintain while delivering the power, fuel efficiency, reliability, and low cost of ownership you've come to expect from a John Deere. Plus, there are no additional additives needed. Run your diesel engine just like you always have and get the job done more efficiently than ever.

The smooth torque of the PowerTech™ engine pulls you up, over, and through tough conditions, while the heavy-duty drives and wet-disk inboard brakes keep you comfortable and in control. 5115M Tractor shown with H310 Loader, Materials Bucket, and Frontier BB4284H Box Blade.

Reliability Features Built In

But the “go” of the 5M Series doesn’t stop with the engine. No matter which transmission or drive configuration you choose, you’ll get the same self-adjusting wet traction clutch. Perfect for high-hour, high-load operations, and for operators of different experience levels, our clutches are designed to extend replacement intervals, saving you costly shop time.

Drives Designed Deere-Tough

At the rear, inboard planetary drives evenly distribute the rear axle forces, saving wear on individual components. The inboard design also allows a wide range of tread adjustment, and helps make the 5M Series one of the most versatile tractor lines available.



You’ll get easy access to routine service and fill points underneath the rear-tilting one-piece hood.



Choose the 5M Series, and you’ll transport at road speeds of up to 24 MPH (38.6 km/h) with the 32F/16R transmission. Constant-mesh helical gears make for smooth, quiet running, while the rigid, fully-enclosed linkages give you crisp, positive shifts. When the day’s done, the integrated park position keeps the tractor in place, and eliminates the need for a handbrake. 5075M Tractor shown with 553 Loader and Frontier RB2184 Rear Blade.



Choose the 5M Series, and there's virtually no limit to what you can attach. High lift capacities, a greater range of hitch adjustment, plus pinpoint control over height and depth handle nearly any tool or task. And for PTO-powered implements, you can choose standard, economy, or optional 1,000-RPM operation... just the versatility you'd expect from the 5M Series.

Upgrade Your Operation

The new 5085M, 5100M and 5115M include a full 25 percent increase to standard hitch lift capacity over previous models. With up to 5,700 pounds of hitch lift capacity now available, those heavier implements and tough ground conditions just became less of a challenge. Now, take advantage of the freedom to operate how you see fit. More efficiency, more power, more value... that's what you'll find in the new 5M.

For agricultural or landscaping uses that require a higher degree of precision, choose the electro-hydraulic 3-point hitch. Operators have complete fingertip control over rear implement height and depth limits, rate of drop, and draft sensing. Plus, remote, fender-mounted hitch controls enhance user control and convenience.

Reliable power when you need it... that's what the 5M Series is all about. Up to 5,700 pounds of standard hitch lift capacity means you have the muscle to handle heavy flex-wing rotary cutters, loaded planters and drills, or disks. And with the Economy PTO, you can run many of your rotary implements at lower engine RPM, reducing noise, wear, and fuel consumption. 5085M Tractor shown with H310 Loader, Materials Bucket, and Ballast Box.

Three Powerful PTO Modes

Get the power you paid for with the 5M Series. The 5M gives you full Power Takeoff (PTO) speed and horsepower at 2,100 engine RPM (standard PTO mode), so you can tackle any PTO application with ease. If your jobs include lighter-duty PTO work like rotary cutting or baling, choose the 540 RPM PTO with Economy mode. Get full PTO speeds at less than 1,700 engine RPM, saving you fuel while reducing engine noise, vibration, and wear.

For maximum versatility, choose the 540/540E/1000 RPM kit, which gives you all three PTO modes: standard 540 RPM, economy 540 RPM, and 1,000 RPM. However you equip your 5M Tractor, you'll save maintenance and repair costs with the durable wet PTO clutch (standard).



1. The optional electro-hydraulic hitch offers all the functionality of the mechanical hitch, but with more precise control over the hitch and implements. The rear remote allows the hitch to be raised and lowered in 1/4-inch (5mm) increments.

2. Easy on, easy off, and easy to operate: your drivers will appreciate features like the telescoping draft links and adjustable side-sway. The draft-sensing system monitors engine load and automatically adjusts the height of the implement – perfect for uneven terrain or mixed soil conditions.

3. The Economy PTO mode delivers full PTO RPM at reduced engine speeds, saving you fuel while sparing your operators from excessive noise and vibration, and your tractor from unnecessary wear. Choose the 1,000 RPM kit, and you have all three PTO modes available: standard 540, Economy 540, and 1,000 RPM.



No one cares more about you and your equipment.

Nobody cares more about keeping your equipment in solid working order than your John Deere dealer. With a complete inventory of genuine John Deere parts, highly trained service technicians, and a thorough understanding of your business, your John Deere dealer knows how to keep you and your equipment up and running.

The strongest name in equipment, and the strongest dealership network in the business: get it all with John Deere.

Protect your investment with genuine John Deere parts and service.



Keep the sun off your back with the optional canopy. 5075M Tractor shown with Frontier LP1196 Land Plane.



Protect your radiator, battery and other components with the optional front hood guard.



The standard tool box holds everything you need for quick adjustments in the field.



Order the optional front weight bracket for added ballast when operating heavy rear implements.



Governmental and public works customers...stay safe and visible with the optional rotating beacon lights.

There's no protection like PowerGard™ protection

Protect your equipment and your investment with the John Deere PowerGard Programs.

The PowerGard Maintenance Program allows you to purchase scheduled maintenance with your tractor...you pick the program that's right for your usage (high-hour construction applications or lower-hour equine use, for example), and your equipment will get routine inspection and service by your John Deere dealer.

The PowerGard Protection Program allows you to purchase extended engine and powertrain warranty coverage for up to an additional three years or 3,000 hours over the normal warranty period*. You get flexible coverage, low deductibles, and high peace of mind. Ask your dealer for details, or visit us online at www.powergard.com.

*Three year powertrain warranty covers engine emission-related parts and components as found in the Operator's Manual delivered with the Equipment. See the Warranty for New John Deere Commercial & Consumer Equipment (Canada only) or contact your dealer for details.

5M Series



Models	5075M	5085M	5100M	5115M
*Rated Engine HP (ISO) 97/68/EC	75 (56 kW)	85 (63 kW)	100 (74 kW)	115 (85 kW)
PTO HP @ 2100 RPM	60 (44.7 kW)	70 (52.2 kW)	85 (59.7 kW)	100 (67.1 kW)
Configurations Available Key: Standard = ● Option = ■				
2wd	●	●	●	-
MFWD	■	■	■	●
Open Station	●	●	●	-
Deluxe Open Station	■	■	■	●
Cab	■	■	■	-
Deluxe Cab	■	■	■	■
Engine				
Make	PowerTech 5030	PowerTech PWX	PowerTech PWX	PowerTech PWX
Aspiration				
Cylinders	5	4	4	4
Displacement, cu. in/L	186/3.0	276/4.5	276/4.5	276/4.5
Cylinder Liners	---	Wet sleeved	Wet sleeved	Wet sleeved
Transmission				
Base Equipment	16F/16R PowrReverser	16F/16R PowrReverser	16F/16R PowrReverser	16F/16R PowrReverser
Optional transmissions	12F/4R SyncShuttle Plus 32F/16R PowrReverser Plus	12F/4R SyncShuttle Plus 32F/16R PowrReverser Plus	12F/4R SyncShuttle Plus 32F/16R PowrReverser Plus	32F/16R PowrReverser Plus
Fuel tank capacity, standard.				
OOS- Gallons/Liters	std: 21/80 - opt: 30/114	std: 30/114 - opt: 40/153	std: 30/114 - opt: 40/153	std: 40/153
Cab - Gallons/Liters	std: 30/114 - opt: 38/144	std: 36/137 - opt: 47/177	std: 36/137 - opt: 47/177	std: 47/177
PTO				
Standard	Independent 540/540E	Independent 540/540E	Independent 540/540E	Independent 540/540E
Optional	540/540E/1000	540/540E/1000	540/540E/1000	540/540E/1000
PTO Actuation	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic
Hydraulics				
Type	Open center	Open center	Open center	Open center
Steering GPM/LPM	6.3/24	6.3/24	6.3/24	6.3/24
Implement GPM/LPM	14.6/55	18.4/70	18.4/70	18.4/70
Total GPM/LPM, Rated Output	20.9/79	24.7/94	24.7/94	24.7/94

*Rated Engine HP at 2200 RPM

Models	5075M	5085M	5100M	5115M
Traction Clutch				
	Wet	Wet	Wet	Wet
Final Drive				
Type	Inboard Planetary	Inboard Planetary	Inboard Planetary	Inboard Planetary
Differential Controls	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic
Engage on the go rear differential lock	Yes	Yes	Yes	Yes
3 PT Hitch				
Hitch Lift Capacity - lb./kg. OECD/24 inches behind lift	std: 4,600/2,100 opt: 5,600/2,550	std: 4,600/2,100 opt: 5,600/2,550	std: 4,600/2,100 opt: 5,600/2,550	std: 5,600/2,550
Hitch Category	2, convertible to 1	2, convertible to 1	2, convertible to 1	2, convertible to 1
Draft Sensing Type	Lower-link draft sensing	Lower-link draft sensing	Lower-link draft sensing	Lower-link draft sensing
Standard Tires				
Front, 2WD (MFWD)	7.5-16 8PR F2 (11.2-24 8PR R1)	7.5-16 8PR F2 (11.2-24 8PR R1)	11L-15 8PR F2 (12.4R24 R1)	(12.4R24 R1)
Rear, 2WD (MFWD)	16.9-30 6PR R1 (16.9-30 6PR R1)	16.9-30 6PR R1 (16.9-30 6PR R1)	18.4 R30 R1	(18.4 R30 R1)
Dimensions				
Wheelbase, 2WD & MFWD, in./cm.	85.6/217.4	90.6/230	90.6/230.4	90.6/230
Length, including draft links, in./cm.	150/381	159/404	159/404	159/404
*Height, ground to top of cab, in./cm.	99.5/253	99.5/253	100/255	100/255
*Height, ground to top of ROPS, in./cm.	96.5/245.1	96.5/245.1	97/246	97/246
Weight <i>Approx. Ship Weight (less weights)</i>				
2WD Standard Open Station, lb./kg.	6,300/2,858	7,100/3,220	7,300/3,310	---
2WD CAB, lbs/kg	7,400/3350	8,000/3630	8,200/3720	---
MFWD Standard Open Station, lb./kg.	6700/3039	7600/3450	7800/3540	7800/3540
MFWD CAB, lb./kg.	7,800/3538	8500/3850	8700/3950	8700/3950

*With standard rear tires





At the end of the day, you can count on us.

In this business, it's nice to know you can rely on John Deere Financial. Our roots in agriculture are deep, and we're proud of the long-standing relationships we have with our producers, based on loyalty and trust. When you need customized financing that fits your needs, trust John Deere Financial. Ask your dealer about John Deere financing today.



U.S.A. www.JohnDeereFinancial.com
Canada www.JohnDeereFinancial.ca



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