

# 3 & 4 Family Compact Utility Tractors

26.9 to 48.5 kW (36.6 - 65 hp)



**JOHN DEERE**





# Experience the Versatility



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# 3E Series

Experience a Higher Standard












The 3E Series gives you more power and features than any other standard tractor in its class, yet is amazingly easy to operate. Highlights include the powerful 3-cylinder diesel engine, the hydrostatic transmission and 4WD, and the Category 1 3pt rear hitch and independent PTO for even more flexibility around the farm.

The longer you work, the more you'll appreciate the car-style controls and ergonomic high back seat that make the 3E so comfortable – and you so productive.

## 3036E

 26.9 kW (36.6 hp)
 Hydro™ Two-Pedal Automatic
 Mid Chassis
 Lift capacity at ball ends: 946 kg
 Towing Capacity: 2500 kg
 Weight: 1050 kg
 PTO: Standard Rear

## One Tractor for a Hundred Jobs

Operated by Twin Touch™ pedals, the exclusive 2-range electronic hydrostatic transmission allows you to perfectly match the tractor's speed to the job.



# 3E Series

## Features

### Fixed Loader (Optional)

See page 23 for details



### Twin Touch™ Pedal Hydrostatic Transmission

For ease of use and precise operation. Two speed ranges for optimum performance in all applications.



### Independent PTO

Engage and disengage the PTO without affecting other transmission operations.







## Roll-Over Protection Structure (ROPS)

Solid, reliable protection that can be folded up or down as required.

## Ergonomic Operator Station

For comfortable operation all controls are within easy reach on the right-hand fender.

## Standard 4-Wheel Drive

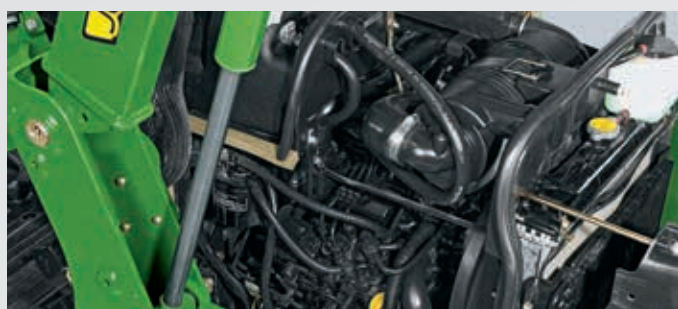
Engages on-the-go when the tractor is not under load for maximum traction.

## Reliable 3 Cylinder High Torque Diesel Engine

- Turbocharged for increased performance
- Direct fuel injection = better cold weather starting

## Category 1 3pt Rear Hitch

Lift capacity to operate a wide variety of implements



# 3R Series

Experience Power Management










To help you use the power of your 3R Series tractor to the full, we fit a whole suite of advanced features as standard. These include 4WD, a digital performance tracking system, and LoadMatch™ – an incredible electric power management system for peak performance in every application.

And because the car-style controls, smooth transmission, high back seat and tilt steering are also standard, your productivity will be anything but.

#### Shared Features:

 Mid Chassis
 Lift capacity at ball ends: 1148 kg
 Towing Capacity: 4000 kg
 Weight: 1400 kg / 1700 kg
 PTO: Standard Rear and Mid

#### Optional:


- Front PTO
- Mower Deck (see page 22 for details)

## 3033R

 24.1 kW (33 hp)

 eHydro™ Two-Pedal Automatic

## 3038R

 27.3 kW (37 hp)

 eHydro Two-Pedal Automatic

## 3045R

 32.8 kW (45 hp)

 eHydro Two-Pedal Automatic

## Versatility

Whatever the weather, whatever the task, the 3R is ready to go. Thanks to LoadMatch power management, matching performance to the job at hand couldn't be easier.



Accessories pictured may not be available in Australia and New Zealand.



# 3R Series

## Features

### ComfortGard™ Cab (Optional)

Work in comfort – in a clean, quiet environment that protects you from the elements all year round.

More details on page 21.



### Maximise Your Productivity

The 3-range electronic **eHydro™ transmission** with Twin Touch™ pedals matches your tractor's performance effortlessly to the job at hand.

- **LoadMatch™** automatically adjusts transmission speed to engine load for maximum performance without the risk of stalling. Ideal when moving heavy loads or mowing thick grass.
- **MotionMatch™** adjusts transmission response instantly to the task at hand. Perfect when you're moving back-and-forth during loading.
- **SpeedMatch™** sets a constant creeper speed during aeration / spraying, or in confined spaces.



### Quik-Park™ Loader (Optional)

The H165 is a perfect match for your 3R Series tractor. It mounts and dismounts in moments, ensures great visibility and gives you even more efficiency and capacity.

More details on page 23.







## eHydro™ or PowrReverser™ Transmission

- eHydro provides an exclusive three range electronic hydrostatic transmission with simple Twin Touch pedals.
- PowrReverser provides a hydraulically shifted forward to reverse transmission, which allows clutchless shifting between forward and reverse with one lever.

## Independent PTO

- Smooth engagement
- Attach an AutoConnect™ mid-mount mower deck and you're ready to mow in seconds.

## Reliable High Torque 3 Cylinder Diesel Engine

A 3 cylinder diesel engine provides a high torque reserve for plenty of power under heavy loads. The 3038R and 3045R are also turbocharged for increased performance.

## Standard Joystick with 3rd Function

- Allows operation of front and mid-mounted implements.
- Integrated 3rd function (ideal when using a multifunction bucket – lift/lower, empty, grab)

## Intuitive Control Layout and Colour-coded Display

- New control console, ergonomic layout
- Performance Tracking System: indicates status of vital systems and helps monitor performance.










# 4M Series

Experience the Value




The 4M Series gives you all the incredible features of a 3E, plus the power and control of a fully grown farm tractor. With a 4-cylinder diesel engine, an eHydro™ transmission, 4WD and a new, intuitive control console at your command, you have everything you need to tackle a wide range of jobs effectively and easily.

Shared Features:

 Large Chassis
 Lift capacity at ball ends: 1420 kg
 Towing Capacity: 5000 kg
 Weight: 1710 kg (empty with ROPS)
 PTO: Standard Rear

- Optional:
- Front PTO
  - Fixed Loader
  - Front Hitch
  - Wheel spacers

## 4049M

 36.2 kW (49 hp)

Transmission Options:

 eHydro Two-Pedal Automatic

 PRT (PowrReverser™ Transmission)

## 4066M

 48.5 kW (65 hp)

Transmission Options:

 eHydro Two-Pedal Automatic

 PRT (PowrReverser™ Transmission)

## Versatility

The optional H180 loader attaches in seconds and makes the 4M even more versatile. See page 23 for details.





# 4M Series

## Features

### Reliable High Torque 4 Cylinder Diesel Engine

- 36.2 & 48.5 kW (49 & 65 hp)
- Turbocharged diesel engine = performance
- FT4 (Final Tier 4 emissions) engine with diesel particulate filter on the 48.5 kW version

### Fixed Loader (Optional)

Experience the power of the 4M Compact Utility Tractor and the versatility of a John Deere H180 Loader.

More details on page 23.

### eHydro™ or PowrReverser™ Transmission

- eHydro provides an exclusive three range electronic hydrostatic transmission with simple Twin Touch™ pedals.
- PowrReverser provides a hydraulically shifted forwards to reverse transmission, which allows clutchless shifting between forward and reverse with one lever.



### Independent PTO

Engage and disengage the PTO without affecting other transmission operations.





## Spacious Operator Station

Ergonomic control layout and plenty of tool storage space.

## Wheel Spacers (Optional)

Ideal on soft, muddy ground or when mowing on hillsides.

## Standard 4-Wheel Drive

Engages on-the-go when the tractor is not under load for maximum traction.

## Category 1 3pt Rear Hitch

Lift capacity to operate a wide variety of implements.

## Front Hitch

A front hitch is also available as an option for additional versatility.

## Intuitive Control Layout

Even less experienced operators feel at home right away with the new control console.





# 4R Series

Experience Premium Comfort and Operation








For the next level in control and comfort, choose a 4R Series tractor. These premium models come with a host of intelligent features that make it easy to work all day without getting tired.

Take our incredible LoadMatch™ system, for instance. By automatically adjusting engine speed to engine load, Load Match makes stalling a thing of the past for less experienced operators – and even old hands.

Other highlights include the standard Air Ride seat for all-day productivity, a convenient rear-mounted auxiliary hitch control, and an optional self-levelling Quik-Park™ loader you can attach in less than 3 minutes.




For details of the ComfortGard™ cab, see page 21.

#### Shared Features:




 Large Chassis
 Lift capacity at ball ends: 1420 kg
 Towing capacity: 5000kg
 Weight: 2120kg
 PTO: Standard Rear

Optional:  
– Front PTO

## 4049R

 36.2 kW (49 hp)
 eHydro Two-Pedal Automatic
 ComfortGard Cab or Open Station

## 4066R

 48.5 kW (65 hp)
 eHydro Two-Pedal Automatic
 ComfortGard Cab

## Pull or Push

The 4R has the power and control you need to run a wide range of attachments accurately and easily.



Accessories pictured may not be available in Australia and New Zealand.



# 4R Series

## Features

### Fixed Loader (Optional)

Maximises hydraulic capacity for better power and faster cycle times.

More details on page 23.



### Maximise Your Productivity

The 3-range electronic **eHydro™ transmission** with Twin Touch™ pedals matches your tractor's performance effortlessly to the job at hand.

- **LoadMatch™** automatically adjusts transmission speed to engine load for maximum performance without the risk of stalling. Ideal when moving heavy loads or mowing thick grass.
- **MotionMatch™** adjusts transmission response instantly to the task at hand. Perfect when you're moving back-and-forth during loading.
- **SpeedMatch™** sets a constant creeper speed during aeration / spraying, or in confined spaces.



### Standard Joystick with 3rd Function

- Allows operation of front and mid-mounted implements
- Integrated 3rd function (ideal when using a multifunction bucket – lift/lower, empty, grab)
- Plus 4th and 5th standard SCV's





## ComfortGard™ Cab

Work in comfort – in a clean, quiet environment that protects you from the elements all year round.

More details on page 21.

## Hitch Assist

A new faster and safer way to mount implements.

More details on page 20.

## eHydro or PowrReverser™ Transmission

- eHydro provides an exclusive three range electronic hydrostatic transmission with simple Twin Touch pedals.
- PowrReverser provides a hydraulically shifted forwards to reverse transmission, which allows clutchless shifting between forward and reverse with one lever.

## Reliable High Torque Diesel Engine

- 36.2 & 48.5 kW
- Turbocharged diesel engine = performance
- FT4 (Final Tier 4 emissions) engine with diesel particulate filter on 48.5 kW version

## Intuitive Control Layout and Colour-coded Display

- New control console, ergonomic layout
- Performance Tracking System: indicates status of vital systems and helps monitor performance





# 4R Series

## Hitch Assist

Couple attachments or trailers to your rear hitch faster and more safely with this intelligent new John Deere feature. It's available as standard on 4R models, and won a silver medal at Agritechnica, the world's largest trade fair for agricultural machinery and equipment.



### Safe and Simple

Instead of having to leave the tractor repeatedly, all you do is jump down once. Using the external switches mounted on the rear fender, you can then move the tractor backwards and forwards at a maximum speed of 12 mm/second, or raise the hitch. A series of built-in safety checks and warnings makes Hitch Assist completely safe to use.

# 3R & 4R Series

## ComfortGard Cab

Designed for outstanding comfort all year round, ComfortGard™ Cabs are fully sealed and pressurised, and the soundproofing keeps noise levels down to just 79 dB(A). The air conditioning and heating set new standards in performance and efficiency, while the high seat position and curved doors ensure a panoramic view in all directions. ComfortGard Cabs are available as an option on 3R and 4R models.



### Seat of Power

The deluxe cloth seat keeps operators relaxed and focused all day long. For even more comfort on difficult terrain, why not upgrade to a deluxe Air Ride seat?





# Optional Features

## AutoConnect™ Mowing Decks

This John Deere exclusive AutoConnect Mowing Deck attaches in seconds, saving you time and hassle every time you mow. The deck and driveshaft automatically connect when you drive over it. Then when you're done, simply reverse back over to disconnect again – all from the comfort of your seat. Available for 3R Series models.



Cab model pictured to demonstrate drive-over AutoConnect Mowing Deck only. Model not available in Australia or New Zealand.

## Choose your Width

Our mowing decks come in two different widths, with an optional material collection system for even more flexibility.

	DriveOver Deck with AutoConnect	
	60"	72"
3033R	■	■
3038R	■	■
3045R	■	■

## Fixed Loader

When you bolt a John Deere fixed loader onto a John Deere tractor, it becomes part of the machine. Everything fits, nothing wobbles ... and because it's engineered to the same high standards, you can look forward to years of trouble-free service.



		3E Series	3R Series	4M & 4R Series
		D160	H165	H180
<b>Lift Capacity:</b> The lift capacity at pivot pin is a gross measure of loader lifting ability.	Lift capacity at pivot pin (max. height), kg (lb)	531 (1171)	678 (1492)	1006 (2213)
<b>Lift and Reach:</b> Consider how high and far you need a loader to reach. Do you need to load a truck, for instance?	Maximum lift height at pivot pin, mm (in)	2162 (85.1)	2571 (101.2)	2796 (110)
	Reach at max. height, mm (in)	627 (24.7)	533 (20.1)	755 (30)
<b>Breakout Force:</b> The higher the breakout force, the easier it is to fill the bucket.	Breakout force at pivot pin, kg (lb)	811 (1788)	1470 (3242)	1743 (3835)
<b>Fast Cycle Times:</b> Loaders do repetitive tasks meaning efficient cycle times save time.				
Dump Angle, deg.		45	45	46.6
Rollback Angle, deg.		30	31	38.4
Loader Raising Time, sec.		2.78	3.57	2.41
Loader Lowering Time, sec.		2.5	2.1	1.62
Bucket Dump Time, sec. (regen)		1.5	3.04 (1.24)	2.46
Bucket Rollback Time, sec.		1.55	1.79	1.65



# Attachments

## Tyres



**AG:** For maximum traction, choose agricultural bar tyres.



**Turf:** For mowing, choose turf tread tyres with their less aggressive pattern.



**Golf:** For fine turf or golf courses, choose these special golf tyres.



**Industrial:** For a good mix of traction and ground care, consider this all-year-round solution.

## Fender



**Front Fender Extension:** Helps protect against unwanted dirt and mud on cab glass or operator station.



**Rear Fender Extension:** Helps keep debris from the rear tyres off you, your tractor and your implements.



**Front Weight:** Individual weights with integrated handles for easy fitting and removal.



**Rear Wheel Weight:** For improved traction and balance on slippery terrain, when loading.

## Hydraulics



Need hydraulic pressure? The choice is yours:

- Rear hydraulic SCV kit
- 4th and 5th electro-hydraulic SCV kit
- In total, up to 7 SCV's are available\*

**Diverter Kit:** Lets you send oil from the 4 loader couplers on the footplate to 4 extra couplers at the rear of the tractor.

**Power Beyond:** Provides pressurised hydraulic oil for rear attachments fitted with an open centre control valve.

\*Availability depends on machine type.

## Front Hitch



**Front Hitch with PTO:** With an A frame for fast changing of implements.

## Rear Hitch



**Drawbar:** EEC Homologated drawbar.



**Height Adjustable Rear Hitch:** Easy to use height adjustments for all trailers with clevis and ball type.

## Lights



**Rear Work Lights:** Shed some light especially when working with rear implements.





## Hood Guard



**Hood Guard:** Protect your grille from brush, debris and those inevitable knocks during dumping or loading.

	3E Series	3R Series	4M Series	4R Series
Front Hitch w/PTO		■	■	■
Draw Bar	■	■	■	■
Height Adjustable Rear Hitch	■	■	■	■
Reversing Alarm		■		■
Rear Work Light	■	■	■	■
Hydraulic System	■	■	■	■
AG Tyres	■	■	■	■
Turf Tyres	■	■	■	■
Golf Tyres		■	■	■
Industrial Tyres	■	■	■	■
Front Fender Extension		■	■	■
Rear Fender Extension		■	■	■
Front Weights	■	■	■	■
Rear Wheel Weight	■	■	■	■
Hood Guard	■	■	■	■



	<b>3E SERIES</b> <b>3036E</b> 	<b>3R SERIES</b> <b>3033R</b> 	<b>3038R</b> 	<b>3045R</b> 
<b>Engine</b>				
Type	3-Cylinder Diesel Turbocharged	3-Cylinder Diesel	3-Cylinder Diesel Turbocharged	3-Cylinder Diesel Turbocharged / Intercooler
Rated Engine kW (hp), 97/68/EC at Engine rpm	26.9 (36.6) @ 2500	24.1 (33) @ 2600	27.3 (37) @ 2600	32.8 (45) @ 2600
Rated Engine kW (hp), ECE-R24 at Engine rpm	26.4 (35.9) @ 2500	23.1 (31) @ 2600	26.6 (36) @ 2600	33 (44) @ 2600
Rated PTO kW (hp)	22 (30)	19 (25)	23 (30)	26 (35)
Displacement, litres	1.5	1.6	1.5	1.5
Max Torque, Nm @ rpm	120 @ 1800	107 @ 1200	116 @ 1400	137 @ 1560
Air Cleaner	Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light
Fuel Tank Capacity, litres	24	Open Station – 51 Cab – 45	Open Station – 51 Cab – 46	Open Station – 51 Cab – 47
<b>Drivetrain</b>				
Transmission – Gear	NA	NA	12x12 PowrReverser	NA
Transmission – Hydro	Hydro Two – Pedal Automatic	eHydro Two – Pedal Automatic	eHydro Two – Pedal Automatic	eHydro Two – Pedal Automatic
Max. Speed, km/h (mph)	24 (15)	30.6 (19)	30.6 (19)	30.6 (19)
Clutch eHST	No	No	No	No
Clutch PowrReverser	N/A	N/A	Wet Multi-Disc	N/A
Brakes	Wet Disc	Wet Disc	Wet Disc	Wet Disc
Steering	Power Steering	Power Steering	Power Steering	Power Steering
Differential Lock	Standard	Standard	Standard	Standard
4-Wheel Drive	Standard	Standard	Standard	Standard
<b>Hydraulic System</b>				
Type	Open Centre	Open Centre	Open Centre	Open Centre
Total Flow, l/min	35.2	52.5	52.5	52.5
Implement, l/min	20.2	32.5	32.5	32.5
Steering, l/min	15	20	20	20
<b>Hitch</b>				
Category 1 3pt Hitch	Standard	Standard	Standard	Standard
Lift Capacity at Lift Points, kg	946	1148	1148	1148
Lift Capacity 610 mm (24") Behind Lift Ends, kg	615	998	998	998
<b>PTO</b>				
Type	Independent	Independent	Independent	Independent
Location	Standard Rear	Standard Rear, Mid* Standard and Front Optional	Standard Rear, Mid* Standard and Front Optional	Standard Rear, Mid* Standard and Front Optional
Speed	540 Rear	540 Rear	540 Rear	540 Rear
	NA	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven
Clutch / Brake	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
<b>Safety</b>				
ROPS / Cab	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards
Driver Safety System				
– PTO Brake	Standard	Standard	Standard	Standard
– Operator Present	Standard	Standard	Standard	Standard
<b>Dimensions</b>				
Total Length with 3pt Hitch, mm	2820	3230	3230	3230
Total Width, mm	1434	1323 – 1728	1323 – 1728	1323 – 1728
Wheelbase, mm	1525	1727	1727	1727
Height with ROPS, mm	2322	2332 – 2370	2332 – 2370	2332 – 2370
Height with Cab, mm	NA	2257 – 2278	2257 – 2278	2257 – 2278
Weight Empty with ROPS / with Cab, kg	1050	1400 / 1700	1400 / 1700	1400 / 1700
Total Permissible Weight, kg	2000	3180	3180	3180
Front Axle, kg	800	1450	1450	1450
Rear Axle, kg	1200	2000	2000	2000
Towing Capacity, kg	2500	4000	4000	4000
<b>Tyres</b>				
Turf – R3				
– Front	27 x 8.5 – 15 6PR	27 x 8.50 – 15 6PR	27 x 8.50 – 15 6PR	27 x 8.50 – 15 6PR
– Rear	41 x 14 – 20 6PR	41 x 14 – 20 6PR	41 x 14 – 20 6PR	41 x 14 – 20 6PR
Golf				
– Front	–	25 x 10.50LL – 15 6PR	25 x 10.50LL – 15 6PR	25 x 10.50LL – 15 6PR
– Rear	–	41LL x 18 – 16.1 6PR	41LL x 18 – 16.1 6PR	41LL x 18 – 16.1 6PR
Industrial – R4				
– Front	25 x 8.5 – 14 6PR	25 x 8.50 – 14 6PR	25 x 8.50 – 14 6PR	25 x 8.50 – 14 6PR
– Rear	15 – 19.5 6PR	15 – 19.5 6PR	15 – 19.5 6PR	15 – 19.5 6PR
Industrial – R4				
– Front	–	27 x 8.5 – 15 6PR	27 x 8.5 – 15 6PR	27 x 8.5 – 15 6PR
– Rear	–	43 x 16.00 – 20 4PR	43 x 16.00 – 20 4PR	43 x 16.00 – 20 4PR
AG – R1				
– Front	7 – 14 6PR	7.00 – 14 6PR	7.00 – 14 6PR	7.00 – 14 6PR
– Rear	11.2 – 24 6PR	11.2 – 24 6PR	11.2 – 24 6PR	11.2 – 24 6PR

\*On PowrReverser Optional

	4M SERIES		4R SERIES	
	4049M 	4066M 	4049R 	4066R 
<b>Engine</b>				
Type	4-Cylinder Diesel Turbocharged	4-Cylinder Diesel Turbocharged / Intercooler with Diesel Particulate Filter	4-Cylinder Diesel Turbocharged	4-Cylinder Diesel Turbocharged / Intercooler with Diesel Particulate Filter
Rated Engine kW (hp), 97/68/EC at Engine rpm	36.2 (49) @ 2600	48.5 (65) @ 2600	36.2 (49) @ 2600	48.5 (65) @ 2600
Rated Engine kW (hp), ECE-R24 at Engine rpm	33.5 (46) @ 2600	46.6 (63) @ 2600	33.5 (46) @ 2600	46.6 (63) @ 2600
Rated PTO kW (hp)	27.5 (36.9)	40.2 (54)	27.5 (36.9)	40.2 (54)
Displacement, litres	1.995	2.091	1.995	2.091
Max Torque, Nm @ rpm	156 @ 1700	207 @ 1690	156 @ 1700	207 @ 1690
Air Cleaner	Dry Type, Two Stage	Dry Type, Two Stage	Dry Type, Two Stage	Dry Type, Two Stage
Fuel Tank Capacity, litres	Open Station – 49.2	Open Station – 49.2	Cab – 52	Cab – 52
<b>Drivetrain</b>				
Transmission – Gear	12x12 PowrReverser	12x12 PowrReverser	NA	NA
Transmission – Hydro	eHydro Two-Pedal Automatic	eHydro Two-Pedal Automatic	eHydro Two-Pedal Automatic	eHydro Two-Pedal Automatic
Max. Speed, km/h (mph)	32.8 (20.3)	32.8 (20.3)	32.8 (20.3)	32.8 (20.3)
Clutch eHST	No	No	No	No
Clutch PowrReverser	Wet Disc	Wet Disc	NA	NA
Brakes	Wet Disc	Wet Disc	Wet Disc	Wet Disc
Steering	Power Steering	Power Steering	Power Steering	Power Steering
Differential Lock	Standard	Standard	Standard	Standard
4-Wheel Drive	Standard	Standard	Standard	Standard
<b>Hydraulic System</b>				
Type	Open Centre	Open Centre	Open Centre	Open Centre
Total Flow, l/min	60.2	60.2	60.2	60.2
Implement, l/min	38.7	38.7	38.7	38.7
Steering, l/min	21.5	21.5	21.5	21.5
<b>Hitch</b>				
Category 1 3pt Hitch	Standard	Standard	Standard	Standard
Lift Capacity at Lift Points, kg	1420	1420	1420	1420
Lift Capacity 610 mm (24") Behind Lift Ends, kg	1134	1134	1134	1134
<b>PTO</b>				
Type	Independent	Independent	Independent	Independent
Location	Standard Rear / Front Optional	Standard Rear / Front Optional	Standard Rear / Front Optional	Standard Rear / Front Optional
Speed	540 Rear	540 Rear	540 Rear	540 Rear
	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven
Clutch / Brake	Wet Disc	Wet Disc	Wet Disc	Wet Disc
<b>Safety</b>				
ROPS / Cab	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards	Complies with ASAE, OSH Standards
Driver Safety System				
– PTO Brake	Standard	Standard	Standard	Standard
– Operator Present	Standard	Standard	Standard	Standard
<b>Dimensions</b>				
Total Length with 3pt Hitch, mm	3318	3318	3318	3318
Total Width, mm	1806–1987	1806–1987	1806–1987	1806–1987
Wheelbase, mm	1854	1854	1854	1854
Height with ROPS, mm	2545	2545	NA	NA
Height with Cab, mm	NA	NA	2474	2474
Weight Empty with ROPS / with Cab, kg	1710 / NA	1710 / NA	NA / 2120	NA / 2120
Total Permissible Weight, kg	4000	4000	4000	4000
Front Axle, kg	1600	1600	1600	1600
Rear Axle, kg	2400	2400	2400	2400
Towing Capacity, kg	5000	5000	5000	5000
<b>Tyres</b>				
Turf – R3				
– Front	27x10.50–15	27x10.50–15	27x10.50–15	27x10.50–15
– Rear	44x18.00–20	44x18.00–20	44x18.00–20	44x18.00–20
Golf				
– Front	27x12LL–15	27x12LL–15	27x12LL–15	27x12LL–15
– Rear	22.5LL–16.1	22.5LL–16.1	22.5LL–16.1	22.5LL–16.1
Industrial – R4				
– Front	10.00–16.5	10.00–16.5	10.00–16.5	10.00–16.5
– Rear	16.9L–24	16.9L–24	16.9L–24	16.9L–24
Industrial – R4				
– Front	–	–	–	–
– Rear	–	–	–	–
AG – R1				
– Front	8.00–16	8.00–16	8.00–16	8.00–16
– Rear	13.6–28	13.6–28	13.6–28	13.6–28

\*On PowrReverser Optional



# Parts, Dealer Support

## Global Dealer Network

John Deere has dealers around the world to serve you. All of them are established businesses with a strong focus on providing first-class customer and product support. No matter where you are or what your line of business is, you can depend on John Deere. Our equipment solutions are available only from authorised John Deere dealers in order to ensure that you receive the very best service, support and advice.

## Advice

Your John Deere dealer has the ideal machine for every task, and can also show you how to use your new machine safely and appropriately. John Deere dealers are trained regularly and have years of experience.

## Product Familiarisation

Your John Deere dealer prepares every machine you buy so it's ready to use when you get home. They also provide practical advice on how to achieve high economy and long years of service.

## Repair

Should your John Deere ever need repairs, your dealership service centre can fix it in a flash. Our service is fast and dependable.

## Planned Maintenance

With a PowerGard™ maintenance plan, predictable running costs and maximum uptime are always assured. Your plan covers standard servicing and scheduled replacement of parts using genuine components, lubricants and coolants.

Ask your dealer for details!

## Service

The people at your local John Deere dealer are always there for you – with personal service you can rely on. As part of the John Deere community, they combine their own individual style with all the benefits of a strong global company.

## Spare Parts Supply

A John Deere is for life. Even after long years of service, we make sure you can still order any spare parts your model may need. Thanks to our closely-knit dealer network, help is never far away.

## Financing Solutions

John Deere Financial makes it easy to invest in higher performance and productivity. We stand by you with customised financing that gives you important options for the future.

Contact your John Deere dealer for details.



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