

COMMERCIAL ZTRAK™ ZERO-TURN MOWERS

M Series, R Series, R Diesel Series



JOHN DEERE



Our Latest Game-Changer: EFI



Why Choose an EFI Mower?

With a range of horsepower options available, our EFI mowers are designed to meet the needs of professional landscapers by delivering smooth performance on varying terrain. Some of the key benefits include enhanced fuel economy, optimized power output, and reduced operating emissions. But that's just the start. Consider these benefits, too:

Easier Starting, Better Adaptability

EFI engines start up fast and automatically adapt to changing operating conditions for smooth performance and enhanced productivity, even on thick grass and slopes, at higher altitudes, and in cold climates.

Consistent Mowing Speeds

An Electronic Control Module seamlessly adjusts the power output to maintain consistent mowing speeds, without hesitation or lag, for reliable cut quality no matter where you are working.

Reduced Maintenance

EFI engines typically require less maintenance than carbureted engines since they have fewer moving parts and do not need regular adjustments. With no throttle cables to break, they also save you on time and parts costs.

Longer Engine Life

The efficiency and precise control of EFI engines can lead to less wear and tear on engine components, potentially extending the engine's lifespan.

We've made it our mission to meet you where you are and where you're headed. To keep moving forward. We call this Zevolution: our commitment to continually evolving the lineup of John Deere ZTraks™ mowers.

With every new Zevolution comes the ultimate John Deere ZTrak™ mower. Now you can add the latest in a long line of revolutionary John Deere ZTrak™ mowers to your fleet. Introducing our Electronic Fuel Injection (EFI) models: Z955M, Z965M, Z975M, Z955R, Z965R and Z985R. Six commercial-grade mowers that join the ultra-durable Z900 Series ZTrak™ Zero-Turn Mower lineup.

From smooth operation, consistent cut quality, reduced fuel consumption, and easier startup to better data and diagnostics on a clear digital display, our Z900 EFI mowers set you up for success. Complete your fleet with the Z900 Series Zero-Turn Mower that's just right for your business.

Fueling the Next Phase of Zevolution

- 2013** – Z900E, M, R models introduced with multiple seat options and EFI and Flex Fuel options
- 2014** – Z950M 27 HP in M spec machine; Propane conversion kits introduced
- 2014** – MICHELIN X® TWEEL™ Turf Airless Radial Tires introduced on Z900s; new design improvements, including rubberized seat springs, improved Mulch on Demand™ deck discharge chute, and greaseless pivots and ball joints
- 2016** – New Power Take Off switch; rear bumper standard on M and R Series; Integrated front tie-downs; 60-in. Mulch On Demand™ deck added to Z970R
- 2017** – New seat slide suspension conversion kit for Z915E; direct order for TWEEL™ Airless Radial Tires
- 2018** – Z945M EFI and Z955M EFI models introduced
- 2019** – ComfortGlide™ Suspension System included on all Z900s
- 2020** – New R Series features, including 24-inch high-back seats, foot platform isolators, foot pegs, and 3-bag Material Collection System; Z955 EFI model introduced
- 2021** – FastBack™ PRO 60- and 72-inch rear-discharge deck with new features, including baffles, wear guard, debris enclosure, single belt design, cast iron spindles, string trimmer mount, cargo tray, yard tool carrier, and dump-from-seat Material Collection System
- 2022** – New seat styling and materials; QR code label for machine information; LED work light kit; LED beacon light kit
- 2024** – Six EFI engine models reintroduced; new electric throttle control, electronic control module, advanced digital display, electronic fuel level sensor, and Service ADVISOR™ diagnostics port

Internal diagnostic readings also help you stay on top of engine maintenance to resolve issues quickly.

Overall, EFI engines provide an efficient and reliable option for commercial mowing applications. By adding an EFI mower to your fleet, you can save money on fuel costs and reduce downtime¹ without compromising performance.

Advanced Digital Display

View engine hours, low oil, PTO, park brake, operator presence, system voltage, fuel level, diagnostic codes, and engine speed.



Oil Guard™ System

Provides increased uptime with better oil filtration, a cooler-running engine, and 500-hour service intervals. ROPS-mounted for easy access. (Available on select models.)



EFI Engine

Reduces fuel consumption, delivers steady power, and offers improved serviceability.



ZTrak™ M Series

Z920M | Z920M Propane* | Z930M | Z930M Propane* | Z950M | Z950M Propane* | Z955M EFI | Z960M | Z965M EFI | Z975M EFI

Efficiency? Value? This is Where the Rubber Meets the Road

The Z920M, Z930M, Z950M, and Z960M hit the sweet spot where value-driven performance and day-in, day-out driving durability come together. They deliver all the power you need, the effortless Mulch On Demand™ you want, and build quality that ensures years of reliable operation at every turn.

You'll also get peace of mind with a three-year/1200-hour (whichever comes first) warranty². These models are perfect for owner operators, government contractors, and other small businesses.

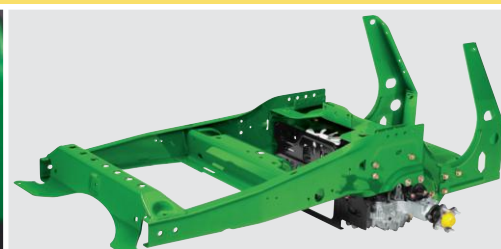


Expanded Height-of-Cut
range is easy to adjust and lock in place.

C-Channel Frame
built like a truck for greater durability.

7Iron™ PRO Deck
is forged from 7-gauge steel and stamped under pressure to improve airflow for a better-quality cut.

Scannable QR Code
lets you quickly view owner information, like maintenance schedules, operator's manuals, parts ordering details, and more.



*Propane conversion kit available in the US only.

Now you have even more options. ZTrak™ Z955M EFI, Z965M EFI, and Z975M EFI models feature powerful Kawasaki or Vanguard engines that utilize electronic fuel injection for smooth performance, reduced fuel consumption, and steady power for all-day mowing.



Cast-Iron Front Forks
are molded to perfection for superior strength.

Foldable Roll-Over Protective Structure (ROPS) and retractable seat belt come standard on all Z900 ZTrak mowers.

Unique Cross-Porting System routes the coolest hydraulic fluid to the hydraulic pump that's doing the most work, increasing the life of the transmission. Available on all M & R Series mowers.

Trim Edge Bumper comes standard on all side-discharge mower decks. Reduces damage to the mower deck and property.

Mow-All-Day Tank holds up to 11.5 U.S. gallons (43.5 L) of fuel, helping operators stay on the job longer before needed to refuel.



ZTrak™ R Series

Z930R Propane* | Z950R | Z950R Propane* | Z955R EFI | Z965R EFI | Z970R | Z985R EFI

For Those Who Want Everything in a Zero-Turn Mower

Our Z900 R Series comes with everything you need to keep working your best from start to finish, including available Mulch On Demand™, Flat-Free front tires and a power deck lift.

Just like the M Series, there are also some exciting new options. Our Z955R EFI, Z965 EFI and Z985 EFI models give you the reliable power and performance of electronic fuel injection engines in mowers that are built for the long haul.

Keep clippings flowing behind you, not on you, with the FastBack™ PRO rear-discharge deck. Its unique baffling system is designed to reduce the clumping and windrowing often associated with rear-discharge mowers. And the 7-gauge steel deck is suspended from and supported by the machine for a level cut.



Comfort and Convenience Package features padded, ergonomically angled levers complete with electronic controls that let you raise and lower the deck or disengage the mower blades at the push of a button.

Michelin X® TWEEL™ Turf Airless Radial Tires have all the qualities you want in a pneumatic tire, but none of the air, so down from flats, and patch kits will be a thing of the past.

Cast Iron Spindles are designed specifically for the demands of commercial mowing, including high temperatures and frequent blade impacts.

LED Beacon Lights increase visual awareness of the mower when working in low-light conditions or near roadways.

LED Work Lights Kit helps you start earlier and mow later with bright and clear, fully sealed LED lights.



*Propane conversion kit available in the U.S. only.

ZTrak™ R Diesel Series

Z994R | Z997R

Muscle Your Way Through the Tough Stuff

Bring it on with the ZTrak™ team's largest player. The ZTrak™ Z997R gives you front-mower-like power in a zero-turn mower, along with the ZTrak™ productivity and dependability you count on. Biodiesel (B20) compatible and Tier 4 compliant so you can take this beast anywhere.

And meet the Z994R Diesel: sized just right, the Z994R features a 24.7-horsepower (18.4-kW)¹ diesel engine, speeds up to 11.4 mph (18.3 km/h), and ComfortGlide™ suspension. With ComfortGlide, the seat works with you, not against you.



Adjustable Deck Height

lets you make fast height-of-cut changes without leaving your seat. The 15-position dail adjusts between 1.5-5 inches (3.8-12.7 cm) in ¼-inch increments to match the terrain.

Powerful Tier 4 Diesel Engine

features a liquid-cooled design with direct fuel injection for efficient combustion and improved starting. The steel oil cooler eliminates potential fin damage from pressure washing and easily flips out for cleaning and radiator access.

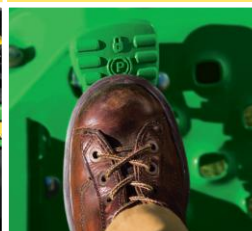


Brake-N-Go System

makes it a snap to get started: just set the parking brake and turn the key.

ComfortGlide™ Suspension

ensures superior ride comfort over uneven areas. Comes standard on all three seat options for the Z994R.



¹Engine HP at Gross SAE J1995, PS, rated at 3200 RPM - displacement 77.3 cu.in. (1.27L)

The Decks You Need for the Way You Mow

Not everyone mows the same. We understand that. That’s why we have you covered with three great decks. First, there’s the legendary 7Iron™ PRO side-discharge deck. Forged from a single sheet of seven-gauge steel using four million pounds of pressure, the 7Iron deck is 5.5 inches (13.9 cm) deep. Which explains why it’s remained an industry standard for over twenty years.

7Iron™ PRO Side Discharge



And when it comes to mulching, nothing can match our Mulch On Demand™ deck that puts the power to choose between mulching and side discharge right at your fingertips. By shifting the lever to the mulch position, the movable gate closes off the discharge chute.

Mulch On Demand™



Lastly, if you need to mow right to the edge, there’s the FastBack™ PRO rear-discharge deck. Its unique baffling system reduces the clumping and windrowing often associated with rear-discharge decks. So less clippings get on the operator and stay where they should: on the turf.

FastBack™ PRO Rear Discharge

Deck pictured with optional Mulch Kit installed.




Z900 Series ZTrak™ Seat Options

John Deere has your back with durable seat options designed for long mowing days and exceptional operator comfort. Our exclusive ComfortGlide™ suspension system can travel up to two inches fore and aft, absorbing bumps

and vibrations for a superior ride on uneven ground. Isolation mounting and fully adjustable seat options make just about any size operator feel comfortably supported all day long. And, hardy, marine-grade vinyl in a signature

John Deere look adds durability and style. Sit down, buckle in, and get to work on professional mowing’s favorite seat.

<div>Ride in comfort on our high back seats with armrests and ComfortGlide™ suspension.**</div>  <div>** Available on all 3 seat options for the M/R Series.</div>	Seat Options	M Series Gasoline	R Series Gasoline	Z994R Diesel	Z997R Diesel
	ComfortGlide™ with Armrests	Standard	Standard	Standard	Standard
	Deluxe Comfort Seat	Base	–	–	–
	Deluxe Comfort Seat with Isolation	Optional	Optional	Optional	–
	Suspension Seat	Optional	Base	Base	Base



Deluxe Comfort Seat



Deluxe Comfort Seat with Isolation



Suspension Seat



Suspension Seat with Optional Padded Armrests

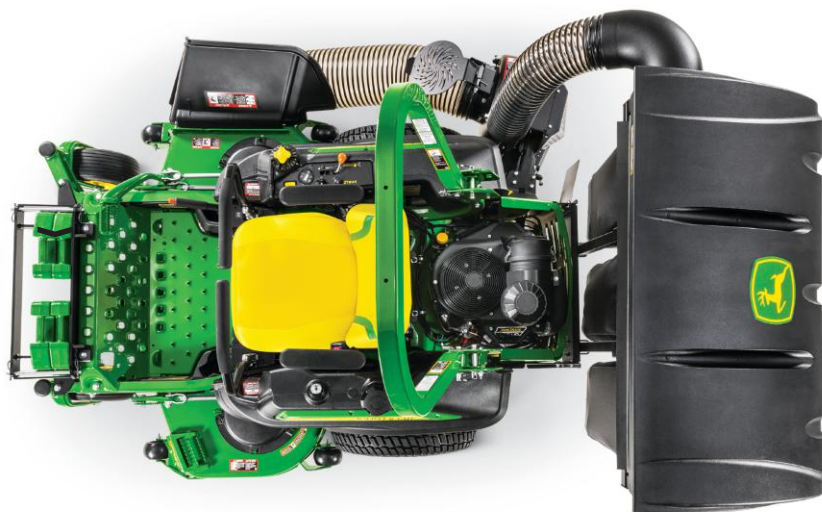
Attachments

Some jobs are more demanding than others. No worries, our Z900 mowers can handle the extra work. Whether it's collecting clippings, carrying extra tools, or just picking up trash, a ZTrak comes through like a pro.

*Attachments may reduce Slope Operating Limit.
See Operator's Manual.
Check with your dealer for attachment compatibility.*

Three-Bag Material Collection System (MCS)

Fill three large bags to capacity with this powerful fan blower. The Power Take-Off driven blower and large-diameter hoses achieve one-pass cleanup with minimal chance of clogging.



Dump From Seat (DFS) Material Collection System (MCS)

You can fill this large hopper to capacity with finely chopped and compacted material from the powerful fan blower. Efficient cleanup with minimal chance of clogging.



Tool and Tray Mounts

The string trimmer mount includes two brackets that will hold a string trimmer securely in place on your mower.

The cargo tray provides a convenient place to carry small hand tools, gloves, and more.

The yard tool kit includes a bracket that will hold up to two long-handled yard tools, such as a shovel or rake.



JDLink™ M Modem

The 4G JDLink™ M Modem connects your machines to your Operations Center™ account, giving you near real-time insights to better manage your operations.

ShadePro™ Canopy

Experience over-the-top comfort! The ShadePro™ Canopy's overhead sun protection and cooling fan make mowing a breeze.

Sun Canopy

Keep the sun at bay all day. Secures easily to the top of the Rollover Protective Structure.

Trash Receptacle Kit

This kit provides a mounting bracket, a five-gallon bucket, and a trash-grabbing apparatus to enable trash pickup and storage without having to leave the mower seat.

SPECIFICATIONS

Commercial ZTrak™ Mowers

	M Series				
MODEL	Z920M / Z930M	Z950M / Z960M	Z955M EFI	Z965M EFI	Z975M EFI
ENGINE					
Certified Horsepower†	23.5 HP (17.5 kW) ^{3,4} @ 3600 RPM / 25.5 HP (19.0 kW) ^{3,4} @ 3600 RPM	27.0 HP (20.1 kW) ^{3,4} @ 3600 RPM / 31.0 HP (23.1 kW) ^{3,4} @ 3600 RPM	30.5 HP (22.7 kW) ^{3,4} @ 3600 RPM	33.0 HP (24.6 kW) ^{3,4} @ 3600 RPM	37.0 HP (27.6 kW) ^{3,4} @ 3600 RPM
Engine Model	FX730V / F801V	FX850V / FX921V	FX781V EVO EFI	61A6 EFI	61A7 EFI
Displacement	726 cc / 852 cc	852 cc / 999 cc	822 cc	993 cc	993 cc
Cylinders	Two	Two	Two	Two	Two
Oil Filter	Full flow, replaceable	Full flow, replaceable	Full flow, replaceable	Full flow, replaceable	Full flow, replaceable
Lubrication	Full pressure	Full pressure	Full pressure	Full pressure	Full pressure
Cooling	Air	Air	Air	Air	Air
Air Cleaner	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element
FUEL SYSTEM					
Fuel Type	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline
Fuel Tank Capacity	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)
ELECTRICAL SYSTEM					
Charge System	30 amp	30 amp	30 amp	20 amp	20 amp
Battery Voltage	12 Volt	12 Volt	12 Volt	12 Volt	12 Volt
Hour Meter	Standard, digital	Standard, digital	Advanced, digital	Advanced, digital	Advanced, digital
DRIVETRAIN					
Hydraulic Pumps	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump
Wheel Motors	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor
Hydraulic Capacity	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)
Travel Speed Forward	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)
Travel Speed Reverse	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)
PTO					
Type	Electro-magnetic (200 lb. ft.) / Electro-magnetic (225 lb. ft.)	Electro-magnetic (225 lb. ft.)	Electro-magnetic (225 lb. ft.)	Electro-magnetic (225 lb. ft.)	Electro-magnetic (250 lb. ft.)
Drive	V-belt	V-belt	V-belt	V-belt	V-belt
BRAKES					
Park Brake	Internal wet disk integrated in the transmisson	Internal wet disk integrated in the transmisson	Internal wet disk integrated in the transmisson	Internal wet disk integrated in the transmisson	Internal wet disk integrated in the transmisson
Park Brake Actuation	Hand brake	Hand brake	Hand brake	Hand brake	Hand brake
MOWER DECKS					
7Iron™ PRO Side-Discharge Deck (7-Gauge Stamped Steel Mower Deck)	48 in. (122 cm), 54 in. (137 cm), 60 in. (152 cm) / 54 in. (137 cm), 60 in. (152 cm)	60 in. (152 cm), 72 in. (183 cm)	54 in. (137 cm), 60 in. (152 cm)	60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)
7Iron™ PRO Mulch On Demand™ Deck (7-Gauge Stamped Steel Mower Deck)	N/A / 60 in. (152 cm)	54 in. (137 cm) / 60 in. (152 cm)	54 in. (137 cm), 60 in. (152 cm)	N/A	60 in. (152 cm)
FastBack™ PRO Rear-Discharge Deck (7-Gauge Fabricated Steel Mower Deck)	N/A / 60 in. (152 cm)	72 in. (183 cm) / 60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm)	N/A	60 in. (152 cm), 72 in. (183 cm)
Spindle Housing	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron
Height-of-Cut Range; Increment	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)
BLADES					
Tip Speed	7Iron PRO: approx. 18,500 fpm; 60-in. (152-cm) FastBack: approx. 16,500 fpm	7Iron PRO: approx. 18,500 fpm; 60-in. (152-cm) FastBack: approx. 16,500 fpm; 72-in. (183-cm) FastBack: approx. 18,000 fpm	7Iron PRO: approx. 18,500 fpm; 60-in. (152-cm) FastBack: approx. 16,500 fpm	7Iron PRO: approx. 18,500 fpm	7Iron PRO: approx 18,500 fpm; 60-in. (152-cm) FastBack: approx. 16,500 fpm; 72-in. (183-cm) FastBack: approx. 18,000 fpm
Number	Three	Three	Three	Three	Three
WHEELS AND TIRES					
Drive (Rear) Tires	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf
Caster Wheel Type	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free
DIMENSIONS					
Overall Length	84 in. (213 cm)	54-in. deck: 84 in. (213 cm) 60-in. deck: 84 in. (213 cm) 72-in. deck: 87 in. (221 cm)	87 in. (221 cm)	60-in. deck: 87 in. (221 cm) 72-in. deck: 90 in. (229 cm)	60-in. deck: 87 in. (221 cm) 72-in. deck: 90 in. (229 cm)
Overall Width (Chute Down)	62, 68, 74 in. (157, 173, 188 cm) / 68, 74 in. (173, 188 cm); rear discharge 64 in. (161 cm)	68, 74, 86 in. (173, 188, 218 cm); rear discharge 76 in. (193 cm) / 74, 86 in. (188, 218 cm); rear discharge 64, 76 in. (161, 193 cm)	68, 74 in. (173, 188 cm); rear discharge 64 in. (161 cm)	74, 86 in. (188, 218 cm)	74, 86 in. (188, 218 cm); rear discharge 64, 76 in. (161, 193 cm)
Height	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down
Weight (with Fluids)	1228 to 1313 lb. (557 to 596 kg) / 1296 to 1383 lb. (588 to 627 kg)	1296 to 1412 lb. (588 to 640 kg) / 1304 to 1412 lb. (591 to 640 kg)	1383 to 1454 lb. (627 to 660kg)	1415 to 1485 lb. (642 to 674 kg)	1426 to 1523 lb. (647 to 691 kg)
ROLLOVER PROTECTIVE STRUCTURE (ROPS)					
Folding ROPS (ISO 21299-2009)	Yes	Yes	Yes	Yes	Yes
SLOPE OPERATING LIMIT					
Z900 Slope Operating Limit†	20 degrees	20 degrees	20 degrees	20 degrees	20 degrees
WARRANTY‡					
Duration	36 months or 1200 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1200 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1200 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1200 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1200 hours, whichever comes first. No hour limitation for the first 24 months.

When you choose a mower, remember that each machine has different features and slope operating limits. Not all areas are appropriate for riding mowers.

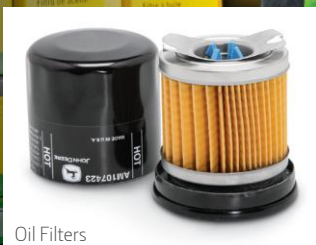
R Series			R Diesel Series		
Z930R / Z950R	Z955R EFI / Z965R EFI	Z970R	Z985R EFI	Z994R	Z997R
25.5 HP (19.0 kW) ^{3,4} @ 3600 RPM / 27.0 HP (20.1 kW) ^{3,4} @ 3600 RPM	30.5 HP (22.7 kW) ^{3,4} @ 3600 RPM / 33.0 HP (24.6 kW) ^{3,4} @ 3600 RPM	35.0 HP (26.1 kW) ^{3,4} @ 3600 RPM	40.0 HP (29.8 kW) ⁵ @ 3600 RPM	24.7 HP (18.4 kW) ⁶ @ 3200 RPM, PS	37.4 HP (27.5 kW) ⁷ @ 3000 RPM, PS
FX80IV / FX850V	FX78IV EVO EFI / 6IA6 EFI	FX1000V	6IG8 EFI	3TNV80F	3TNV88C
852 cc	822 cc / 993 cc	999 cc	933 cc	77.3 cu. in. (1.27 L)	100.2 cu.in. (1.64 L)
Two	Two	Two	Two	Three	Three
Full flow, replaceable	Full flow, replaceable	Full flow, replaceable	Full flow, replaceable	Full flow, replaceable, spin-on type	Full flow, replaceable, spin-on type
Full pressure	Full pressure	Full pressure	Full pressure	Full pressure	Full pressure
Air	Air	Air	Air	Liquid	Liquid
Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister type with safety element	Heavy-duty canister, dry type with safety element	Heavy-duty canister, dry type with safety element
Gasoline	Gasoline	Gasoline	Gasoline	Diesel or Biodiesel (up to B20)	Diesel or Biodiesel (up to B20)
11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	11.5 U.S. gal. (43.5 L)	12 U.S. gal. (45.4 L)
30 amp / 30 amp	30 amp / 20 amp	30 amp	20 amp	75 amp	75 amp
12 Volt	12 Volt	12 Volt	12 Volt	12 Volt	12 Volt
Standard, digital	Advanced, digital	Standard, digital	Advanced multi-function display	Digital multi-function display	Digital multi-function display
Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Kanzaki dual-unitized pumps	Kanzaki dual-unitized pumps
Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Tuff Torq heavy-duty integrated piston wheel motor	Parker Ross TG0310	Parker Ross TG0310
5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	5.9 U.S. qt (5.6 L)	3.2 U.S. gal (12.1 L)
0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-12 mph (0-19.3 km/h)	0-11.4 mph (0-18.3 km/h)	0-11.5 mph (0-18.5 km/h)
0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-4.5 mph (0-7.2 km/h)	0-5 mph (0-8.1 km/h)
Electro-magnetic (225 lb. ft.)	Electro-magnetic (225 lb. ft.)	Electro-magnetic (225 lb. ft.)	Electro-magnetic (250 lb. ft)	Electric clutch	Hydraulic clutch
V-belt	V-belt	V-belt	V-belt	V-belt	Internal wet disk clutch
Internal wet disk integrated in the transmission	Internal wet disk integrated in the transmission	Internal wet disk integrated in the transmission	Internal wet disk intergrated in the transmission	Internal wet disk integrated in the transmission	Caliper disc brake
Foot Brake	Foot Brake	Foot Brake	Foot brake	Foot brake	Hand lever
54 in. (137 cm), 60 in. (152 cm) / 54 in. (137 cm), 60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm) / 60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)	72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)
54 in. (137 cm) / N/A	60 in. (152 cm)	N/A	N/A	60 in. (152 cm)	N/A
N/A / 60 in. (152 cm)	72 in. (183 cm)	72 in. (183 cm)	72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)	60 in. (152 cm), 72 in. (183 cm)
8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron	8-in. (20.32 cm) Cast Iron
1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm to 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm - 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm - 14 cm); 0.25 in. (0.6 cm)	1.0 in. to 5.5 in. (2.5 cm - 14 cm); 0.25 in. (0.6 cm)	1.5 in. to 5.5 in. (4 cm to 13 cm); 0.25 in. (0.6 cm)
7Iron PRO: approx. 18,500 fpm; 60-in. (152-cm) FastBack: approx. 16,500 fpm	7Iron PRO: approx. 18,500 fpm; 72-in. (183-cm) FastBack: approx. 18,000 fpm	7Iron PRO: approx. 18,500 fpm; 72-in. (183-cm) FastBack: approx 18,000 fpm	7Iron PRO: approx. 18,500 fpm; 72-in. (183-cm) FastBack: approx. 18,000 fpm	7Iron PRO: approx. 16,500 fpm; 60-in. (152-cm) FastBack: approx. 15,000 fpm 72-in. (183-cm) FastBack; approx. 17,000 fpm	7Iron PRO: approx. 18,000 fpm; 60-in. (152-cm) FastBack: approx. 15,000 fpm; 72-in. (183 cm) FastBack: approx. 17,000 fpm
Three	Three	Three	Three	Three	Three
24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	24x12-12 Turf; 24x12-12 X TWEEL Turf	26x12-12 Turf; 26x12-12 X TWEEL Turf
13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free	13x6.5-6 flat free
84 in. (213 cm)	60-in. deck: 87 in. (221 cm) 72-in. deck: 90 in. (229 cm)	84 in. (213 cm)	90 in. (229 cm)	89 in. (225 cm)	60-in. (152-cm) side discharge: 96 in. (244 cm)
68, 74 in. (173, 188 cm) / 74, 86 in. (188, 218 cm); rear discharge 64 in. (161 cm)	74 in. (188 cm) / 74, 86 in. (188, 218 cm); rear discharge 76 in. (193 cm)	74, 86 in. (188, 218 cm); rear discharge 76 in. (193 cm)	86 in. (218 cm); rear discharge 76 in. (193 cm)	74, 86 in. (188, 218 cm); rear discharge 64, 76 in. (161, 193 cm)	74, 86 in. (188, 218 cm); rear discharge 64, 76 in. (161, 193 cm)
73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	73 in. (185 cm) with ROPS up; 47 in. (119 cm) with ROPS down	85 in. (216 cm) with ROPS up 48 in. (122 cm) with ROPS down
1299 to 1375 lb. (589 to 624 kg) / 1315 to 1423 lb. (596 to 645 kg)	1437 to 1529 lb. (652 to 694 kg) / 1452 to 1534 lb. (659 to 696 kg)	1326 to 1445 lb. (601 to 655 kg)	1530 to 1556 lb. (694 to 706 kg)	1711 to 1810 lb. (776 to 821 kg)	1960 to 2100 lb. (889 to 953 kg)
Yes	Yes	Yes	Yes	Yes	Yes
20 degrees	20 degrees	20 degrees	20 degrees	20 degrees	20 degrees
36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.	36 months or 1500 hours, whichever comes first. No hour limitation for the first 24 months.



60" Self-Sharpening Mower Blade



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¹Internal testing comparing the Z955M 30.5-hp EFI and the Z960M 31-hp models indicated that the Z955M EFI model was 14.3% more fuel-efficient.

²Hour and/or usage limitations apply and vary by model. See the WARRANTY FOR NEW JOHN DEERE TURF AND UTILITY EQUIPMENT at dealer for details.

³@ 3600 RPM engine manufacturer certified gross power tested in accordance with SAE J1995.

⁴The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the engine manufacturer's web site for additional information.

⁵@ 3600 RPM engine manufacturer certified gross power per SAE J1940, tested in accordance with SAE J1995.

⁶Engine HP at Gross SAE J1995, PS, rated at 3200 RPM [Z994R – displacement 77.3 cu.in. (1.27 L)].

⁷Engine HP at Gross SAE J1995, PS, rated at 3000 RPM [Z997R – displacement 100.2 cu.in. (1.64 L)].

⁸Attachments may reduce the slope operating limit. See Operator's Manual.

⁹GAS engines – The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the engine manufacturer's website for additional information.

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