



**JOHN DEERE**

Quote Id: 14576531

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Prepared For:  
**Town Of Yorktown Yorktown Town Court**



**ReynoldsFarmEquipment.com**

Prepared By: **Nick Meeks**

Reynolds Farm Equipment, Inc.  
2220 E McGalliard Road  
Muncie, IN 47303

Tel: 765-289-1833  
Fax: 765-289-2653  
Email: [nmeeks@rfemail.com](mailto:nmeeks@rfemail.com)

Date: 09 January 2017

Offer Expires: 16 January 2017

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### Quote Summary

**Prepared For:**

Town Of Yorktown Yorktown Town Court  
9730 W Smith St  
Yorktown, IN 47396

**Prepared By:**

Nick Meeks  
Reynolds Farm Equipment, Inc.  
2220 E Mcgalliard Road  
Muncie, IN 47303  
Phone: 765-289-1833  
nmeeks@rfemail.com

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**Quote Id:** 14576531  
**Created On:** 09 January 2017  
**Last Modified On:** 10 January 2017  
**Expiration Date:** 16 January 2017

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Equipment Summary	Suggested List	Selling Price	Qty	Extended
2016 JOHN DEERE Z930M Commercial ZTrak - 1TC930MCPGT045807	\$ 11,943.00	\$ 8,800.00 X	1 =	\$ 8,800.00

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<b>Equipment Total</b>	<b>\$ 8,800.00</b>
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### Quote Summary

Equipment Total	\$ 8,800.00
SubTotal	\$ 8,800.00
Total	\$ 8,800.00
Down Payment	(0.00)
Rental Applied	(0.00)
<b>Balance Due</b>	<b>\$ 8,800.00</b>

Salesperson : X \_\_\_\_\_

Accepted By : X \_\_\_\_\_

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**JOHN DEERE**

# Selling Equipment

Quote Id: 14576531

Customer: TOWN OF YORKTOWN YORKTOWN TOWN COURT

**2016 JOHN DEERE Z930M Commercial ZTrak - 1TC930MCPGT045807**

Hours: 0

**Suggested List**

Stock Number: 0101C061092

\$ 11,943.00

**Selling Price**

\$ 8,800.00

Code	Description	Qty	Unit	Extended
2163TC	TWEELS, 60"DECK, SUSP. SEAT	1	\$ 10,579.00	\$ 10,579.00
<b>Standard Options - Per Unit</b>				
001A	COUNTRY CODES - US/CANADA	1	\$ 0.00	\$ 0.00
1038	54-60"DK TWEEL TURF TIRE	1	\$ 749.00	\$ 749.00
1504	60" DECK	1	\$ 0.00	\$ 0.00
2002	SUSP SEAT ASSEMBLY KIT	1	\$ 475.00	\$ 475.00
	MISC	1	\$ 40.00	\$ 40.00
	FREIGHT	1	\$ 379.11	\$ 379.11
	FRT DISC	1	\$ -379.11	\$ -379.11
	<b>Standard Options Total</b>			<b>\$ 1,264.00</b>
<b>Other Charges</b>				
	Setup	1	\$ 100.00	\$ 100.00
	<b>Other Charges Total</b>			<b>\$ 100.00</b>
	<b>Suggested Price</b>			<b>\$ 11,943.00</b>
<b>Customer Discounts</b>				
	<b>Customer Discounts Total</b>		<b>\$ -3,143.00</b>	<b>\$ -3,143.00</b>
<b>Total Selling Price</b>				<b>\$ 8,800.00</b>



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File Created: 10-Jan-2017

## **2017 2016 JOHN DEERE Z930M** **Commercial ZTrak-1TC930MCPGT045807**

### **Key Features**

**Powerful 25.5-hp (19.0-kW) commercial grade engine delivers class-leading performance and efficiency**

The Z930M is powered by an air-cooled, vertical shaft engine:

- 25.5-hp (19.0-kW) gas engine

Engine features include:

- Overhead valve design
  - More horsepower and torque per cubic inch of displacement
  - Better fuel efficiency
- Full-pressure lubrication with full-flow filter
  - Reduces engine wear by ensuring proper lubrication, even when operating on hillsides or uneven terrain
  - Oil filter helps keep oil clean for increased engine life
- V-twin big block design
- Vertical shaft
- Easy-access dual element air filter with quick release latch
- 20-amp alternator
- Fuel pump
- Complies with strict EPA and CARB emission standards without loss of horsepower or torque
- Aluminum block engines
  - Effectively dissipate heat
  - Lightweight and strong construction
- Extend engine life due to elimination of debilitating engine temperatures
- Air-cooled engine design



Z930M engine

Base Equipment On: Z930M

### **Key Features**

**Michelin® X® Tweel® Turf rear tire solution for ZTrak™  
Mowers eliminates downtime and reduces the cost of operation**

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John Deere leads the commercial zero-turn mower industry with use of the Michelin X Tweel Turf technology for the ZTrak Series Mowers.

Michelin is a world leader in tire manufacturing and technology. This airless radial tire solution is an industry first for John Deere, which provides an additional advantage to John Deere customers.

Flat-free rear tire on ZTrak Mower

Advantages of the Michelin X Tweel Turf include:

- Mowing performance is improved.
  - Reduced rutting because the Michelin X Tweel Turf has more support across the surface for improved flotation and better ground contact.
  - Unique energy transfer within the poly-resin spokes reduces the bounce associated with pneumatic tires.
  - Excellent curb climbing due to the Michelin X Tweel Turf construction and flexibility.
  - More consistent cut quality because inconsistent tire pressure is eliminated.
- Uptime is improved.
  - The exclusive technology eliminates downtime and associated cost due to flat or damaged tires.
  - Punctures and sidewall damage no longer result in downtime.
- Cost of operation is reduced.
  - Cost of repairs and maintenance is reduced. One single unit replaces the current tire, wheel, and valve assembly. There is no need for complex tire-mounting equipment.
  - No need to spend time checking and optimizing tire pressure.
  - The need to purchase and stock plug kits and spare tires is eliminated, particularly for professional landscape contractors and government agencies who normally stock them.
  - The tire tread will last up to three times longer than current pneumatic tires because automotive-grade rubber is used for the tread.

Heavy-duty construction provides the ultimate in performance and reliable operation:

- High-strength poly-resin spokes carry the load.
- Four-hole, heavy-duty steel hub easily bolts onto any 54-in. (137-cm), 60-in. (152-cm), or 72-in. (183-cm) John Deere ZTrak 900 B/M/R Series Mower with 24x12-12 tires.
- Deep, open-tread design provides excellent cleaning and traction.
- Zero degree, high-tensile proprietary carcass provides great lateral stiffness while resisting damage from impact and penetration.

Michelin, X, and Tweel are trademarks of Michelin North America, Inc.

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Michelin X Tweel Turf



Michelin X Tweel Turf

## Key Features

### **Durable 7-Iron™ PRO decks pressed from a single piece of steel**

The ZTrak™ M and R Series Mowers are equipped with either a side-discharge or Mulch On Demand™ 7-Iron PRO deck.

7-Iron PRO mower decks have demonstrated quality, performance, and durability. It delivers a high quality cut in diverse conditions.

Key features of the 7-Iron PRO mower deck:

- Deck is stamped from 7-gauge, 0.179-in. (4.6-mm) steel to minimize the number of welds and provide a smooth underside, with fewer sharp corners for reduced material buildup.
- Significantly fewer welds on the deck shell to wear or break- it is stamped from a single sheet of steel rather than multiple fabrications. Anti-skid step on the deck provides for easy machine mounting.
- Higher blade tip speed than many competitors - 18,500 fpm (5,639 m/min) for more blade cuts per inch mowed.
- A deep-deck design of 5.5 in. (14 cm) delivers excellent airflow so material can be processed quickly and efficiently.
- The wider and higher discharge opening provides even clipping dispersal for an excellent finished appearance in all conditions.



72-in. (183-cm) 7-Iron  
PRO deck shown

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

Key features of the 7-Iron PRO mower deck:

- Deck has rectangular leading deck edge reinforcement and the rounded corners of the stamped deck help distribute impact stress to reduce the potential of damage when the mower contacts trees, rocks, curbs, and other fixed obstacles.
- Dual-captured front and rear anti-scalp wheels provide deck flotation over even the toughest terrain.



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- Three 1-in. (2.5-cm) cold-forged spindles are heat-treated for strength without bulk and are supported by ball bearings, providing reliability and performance; spindle housings are ribbed cast aluminum providing both excellent strength and heat dissipation.
- The front edge is raised above the blade plane to allow even cutting of tall grass and reinforced with a square bar for durability. The front baffle has been redesigned to better manage airflow and control clippings.
- Three spindle grease fittings are accessible from the top.
- Blade overlap is 1.6 in. (40 mm), nearly 0.79 in. (20 mm) greater than previous decks, to reduce striping between blades.
- Quick-change cutting-height adjustment.



Mower rectangular  
leading-edge reinforcement



Dual-captured anti-scalp wheel

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R  
**7-Iron PRO mower deck**

M Series	R Series
Z920M - 48 in. (122 cm), 54 in. (137 cm), 60 in. (152 cm)	Z930R - 54 in. (137 cm), 60 in. (152 cm)
Z925M Flex Fuel - 54 in. (137 cm), 60 in. (152 cm)	Z950R - 60 in. (152 cm), 72 in. (183 cm)
Z930M - 54 in. (137 cm), 60 in. (152 cm)	Z970R - 60 in. (152 cm), 72 in. (183 cm)
Z930M EFI - 60 in. (152 cm)	
Z950M - 60 in. (152 cm), 72 in. (183 cm)	
Z960M - 60 in. (152 cm), 72 in. (183 cm)	

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R  
 The deck step safely aids the operator's entrance and egress from machine.





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Mower deck step shown  
on 72-in. (183-cm) mower

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

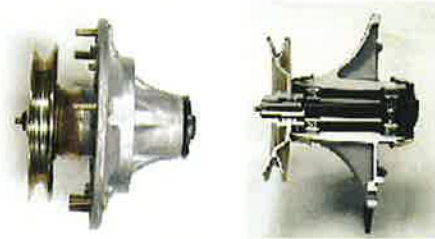
## **Key Features**

### **Spindle assembly provides greater performance and reliability**

On every John Deere ZTrak mower deck there are three 1-in. (2.5-cm) spindles that are cold-forged and heat-treated for strength without bulk. The spindles are supported by precision ball bearings, providing great performance and reliability.

The spindle housing is made of aircraft-grade ribbed cast aluminum. This unique casting design embosses reinforcing gussets in the housing, which adds both strength and cooling surface area that stands up to commercial applications.

These spindles can be greased from the top and require no disassembly to reach. Grease channels provide lubrication to both bearings.



Spindle assembly

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## **Key Features**

### **Three-year bumper-to-bumper warranty**



Z930M ZTrak Mower



Z970R ZTrak Mower

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R  
**E and M Series three-year/1200 hour bumper-to-bumper warranty**





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An exclusive two-year/unlimited hour, three-year/1200-hour (whichever comes first) bumper-to-bumper warranty is standard for all John Deere E and M Series Mowers. The warranty is best in class and places John Deere at the forefront of commercial mowing. It is also hassle free, with one company handling all of the paperwork.

36 months or 1200 hour, whichever comes first. First 24 months, no hour limitation.

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### **R Series three-year/1500 hour bumper-to-bumper warranty**

An exclusive two-year/unlimited hour, three-year/1500-hour (whichever comes first) bumper-to-bumper warranty is standard on all John Deere R Series mowers. The warranty is best in the industry and puts John Deere at the forefront of commercial mowing. It is also hassle free, with one company handling all of the paperwork.

36 months or 1500 hour, whichever comes first. First 24 months, no hour limitation.

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## **Comfort and controls**

### **Easy-to-operate height-of-cut adjustment enables on-the-go changes**

An easy-to-use cutting-height lift system allows the operator to adjust the mower deck height with no tools and minimal effort. The easy-to-grip knob allows operation even with gloves or in wet conditions.

Cutting height can now be adjusted from approximately 1 in. to 5.5 in. (2.5 cm to 12.7 cm). Each increment on the knob adjusts the height of cut (HOC) approximately 0.25 in. (0.64 cm). The deck can also be raised and locked in a transport position to provide maximum ground clearance when moving the machine from one area to another.

The transport lock function allows the deck to be returned to the previous height of cut after being in the transport position:

- Foot lift with manual engage transport lock
- Rotating knob adjustment from 1 in. to 5 in. (2.5 cm to 12.7 cm) in 0.25-in. (0.64 cm) increments

This design increases productivity by allowing the change of cutting length without leaving the seat.



Mower deck height adjustment knob

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## **Comfort and controls**

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### Designed for operator comfort

Two-lever hydrostatic control provides the following:

- Allows the operator to select the ground speed and direction control simply by moving levers forward or reverse.
- Positive neutral lock position for levers provides added safety.
- Brake & Go operator-presence system returns levers to the neutral position when the brake pedal is actively engaged.
- Starting the machines are as easy as starting a car. It no longer matters if the control levers are extended out or pulled in, as long as the parking brake is engaged. Just turn the key and go.
- Wide-bend large diameter steering levers swing out easily for entry and exit from the operator platform.



Operator station



Top view

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

#### **Brake & Go starting system**

The Brake & Go starting system is a John Deere exclusive. This feature makes the starting process on all ZTrak™ mowers easier, while also making it possible to remove two interlock switches from the machine.

The Brake & Go starting procedure helps novice operators look and feel like a professional. To start the machine, the parking brake must be engaged. It does not matter whether the power take-off (PTO) switch is on or off, nor does it matter if the control levers are pulled in or in the out position.

As long as the parking brake is engaged, the machine will start. When the parking brake is applied, the control levers cannot be moved to the forward or reverse positions.



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Parking brake pedal (Z900R Series)

Parking brake lever  
(Z900 E and M Series)

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

#### **Adjustable levers**



Adjustable levers

The motion control levers have two height positions and can also be adjusted forward or rearward within the slotted holes. The levers should be adjusted so the operator can achieve a full range of control operation comfortably.

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

#### **Tracking adjustment**



Tracking adjustment

The easy-to-turn (from-the-seat) tracking adjustment allows customers to keep their mowers straight and able to produce professional striping results.

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

#### **Onboard storage and cup holder**

Several storage areas are provided on the ZTrak machines. A convenient cup holder is also available.

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Onboard storage



Cup holder

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### Right hand control panel

The controls are grouped together on the right console, providing one central location for key switch, throttle, PTO engagement, height-of-cut, diagnostics, and hour meter.

- Rocker-type PTO switch
- Height-of-cut knob
- Key switch
- Hourmeter
- Throttle
- Separate choke control
- Easy choke operation yields less fouling of plugs



Right hand control panel

Base Equipment On: Z915E, Z920M, Z925M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## Comfort and controls

### Easy to use hand parking brake

ZTrak™ Mowers do not have conventional brakes:

- Slowing down or stopping takes place by bringing the motion control levers to the neutral position.
- Parking brake handle and motion control levers are linked together. When the parking brake handle is pulled, it forces the motion control levers back into the neutral position.
- When the parking brake is locked, the control levers cannot be moved out of the neutral position.
- Release the parking brake by pulling up on the handle and then pushing on the button at the end of the handle until the brake releases.



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Parking brake

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M

### **Safety and serviceability**

#### **Mower decks are safety certified**

Mowers decks are evaluated by the manufacturer (John Deere Turf Care) and conform to ANSIB71.4 2004 safety certification specifications for commercial turf care equipment.



Z950M ZTrak Mower

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R, Z997R

### **Safety and serviceability**

#### **Rollover protective structure enhances operator safety**

The ZTrak™ Z900E, M, and R Series Mowers are equipped with a standard two-post folding rollover protective structure (ROPS) and seat belt. The folding ROPS enhances operator safety and provides ample clearance when storing the mower in garages or sheds:

- ISO21299 certification
- Foldable

The ROPS system can be repositioned without the use of tools. Under normal operation, the ROPS should be in the up position. If operating in low clearance areas, they can be folded and secured out of the way. The ROPS can also be pinned halfway down to accommodate machines equipped with a material collection system.



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ROPS up



ROPS mid position



ROPS down position

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## Safety and serviceability

### Mower is easy to service with many accessible components

The design of the Z900 Series makes many service components reachable and easily accessible from the ground.

- Large open engine compartment at the rear of the machine provides convenient servicing and ensures the engine heat is directed away from the operator.



Z925M front view shown



Z925M rear view shown



Z925M side view shown

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R



Flip-up foot panel



Flip-up seat

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Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### Onboard maintenance chart



Maintenance chart

All ZTrak™ mowers come with an onboard maintenance chart.

The service interval chart gives necessary service intervals.

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### Diagnostics

The hourmeter shows the number of hours the machine is run when the key switch is in the on position. It only counts the hours the engine is actually running. Machine diagnostics are the first step of a monitoring system to help operators quickly diagnose common downtime issues. A trouble code light is included on the hourmeter.

Use of the hourmeter and service interval chart helps determine when the machine will need service.



Hour meter (M Series pictured)



Diagnostic chart

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### Engine, fuel, and transmission

#### Air cleaner filters out dust that can damage an engine

ZTrak™ Z900 Mowers are equipped with a dual-element, canister-style air filter, easily accessible from the rear of the machine without tools.

- Filtration system pulls clean air from above the engine, in turn filtering out the dust that can damage an engine over time.
- Filters are extremely easy to change when required.
- Pre-cleaner provides more protection against contamination in dusty and dirty applications.

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Engine air cleaner



Air cleaner cover removed

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## **Engine, fuel, and transmission**

**Durable hydrostatic drive train that delivers better cooling and provides easy access**

The hydrostatic drive features two 13-cc unitized hydraulic pumps combined with commercial-grade, heavy-duty wheel motors into a single unit.

Heavy-duty ground drive

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M

One pump and one motor drive each wheel on the ZTrak E and M Series Mowers. This provides several benefits:

- Exceptional cooling in high load conditions
- Easy-to-check level and refill hydraulic oil
- Opens up access under the seat

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M

## **Engine, fuel, and transmission**

**Powerful 25.5-hp (19.0-kW) commercial grade engine delivers class-leading performance and efficiency**

The Z930M is powered by an air-cooled, vertical shaft engine:

- 25.5-hp (19.0-kW) gas engine

Engine features include:

- Overhead valve design
  - More horsepower and torque per cubic inch of displacement
  - Better fuel efficiency
- Full-pressure lubrication with full-flow filter
  - Reduces engine wear by ensuring proper lubrication, even when operating on hillsides or uneven terrain
  - Oil filter helps keep oil clean for increased engine life
- V-twin big block design
- Vertical shaft
- Easy-access dual element air filter with quick release latch
- 20-amp alternator
- Fuel pump
- Complies with strict EPA and CARB emission standards without loss of horsepower or torque
- Aluminum block engines
  - Effectively dissipate heat
  - Lightweight and strong construction



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- Extend engine life due to elimination of debilitating engine temperatures
- Air-cooled engine design



Z930M engine

Base Equipment On: Z930M

### **Engine, fuel, and transmission**

**Mow all day on a single tank of fuel with efficient and easy-to-fill fuel tank**

The ZTrak™ Z900 Mowers are equipped with one single-fill, top-draw fuel tank:

- 11.5-U.S. gal. (43.5-L) capacity enables users to mow all day without refueling.
- Fuel gauge makes it quick and easy to see how much fuel is in the tank.
- Top draw provides added safety.

Under normal conditions, load, and operation, fuel consumption for the Z900 ZTrak Mowers is 1.5 U.S. gph (5.7 L/hr) to 2.2 U.S. gph (8.3 L/hr), depending on the horsepower and conditions.



Fuel gauge and fill

Base Equipment On: Z915E, Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

### **Steering, styling, frame, and chassis**

**Tires that deliver exceptional traction and maneuverability**

The ZTrak™ M Series Mowers with 48-in. (122-cm) mower decks come with 24x9.5-12 4 PR drive tires. M Series Mowers with 54-in. (137-cm), 60-in. (152-cm), and 72-in. (183-cm) decks come with 24x12-12 4 PR drive tires. All M Series Mowers are equipped with 13x6.5-6 front flat free semi-pneumatic caster tires for the following:

- Excellent traction, flotation, and curb climbing
- Low center of gravity to increase the hillside mowing capability
- Caster wheels and caster wheel towers with sealed bearings for long life and easy steering

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- Offset front caster wheels to help improve the inside corner-trim performance and also reduce between-blade striping



Drive tire



Front caster tire

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M

## Steering, styling, frame, and chassis

### Two-piece rear bumper provides protection

A steel rear bumper provides protection for the machine. The bumper is made of two pieces, making it easy to remove/install when using a material collection system (MCS).



Illustration of ZTrak™ rear bumper

A rear hitch can be added to the steel bumper for towing purposes. ZTrak B, M, and R Series Mowers can tow up to 400 lb (181 kg).

Base Equipment On: Z920M, Z925M, Z930M, Z930M EFI, Z950M, Z960M, Z930R, Z950R, Z970R

## Product Specification Details :

### Manufacturer Model

John Deere Z930M (2017)

### Engine

Manufacturer  
Model no.  
Horsepower (gross)  
Displacement  
Cylinders  
Crankcase capacity  
Oil filter  
Lubrication  
Cooling  
Air cleaner  
Pre-cleaner

FX801V  
At 3,600 rpm, 25.5  
52  
Two  
With filter, 2  
Full flow, replaceable  
Full pressure  
Air  
Heavy-duty canister type with safety element  
Yes

### Fuel system





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Fuel type	Gasoline
Fuel consumption	Under normal conditions, load, operation, and dependent on loads and operating conditions 1.1-1.9
Fuel tank capacity	11.5
Fuel tank switch/shut-off valve	Yes
<b>Electrical system</b>	
Charge system	20
Battery voltage	12
Cold cranking amp	300
Hour meter	Standard, digital
Operator presence starting system	Brake-N-Go (hand)
<b>Drivetrain</b>	
Wheel motors	Tuff Torq heavy-duty integrated piston wheel motor
Forward	0-10
Reverse	0-4.5
Speed and direction control	Twin levers
Hydraulic capacity	5.9
Filter	Internal, replaceable
<b>Tires</b>	
Drive tires	24x12-12
Load rating	4 PR
<b>Brakes</b>	
Dynamic braking	Twin levers
Park brake	Internal wet disk integrated in the transmission
Park brake actuation	Hand brake
<b>PTO</b>	
Type	Electro-magnetic, 225
Drive	V-belt
<b>Mower decks</b>	
Available widths	54, 60
Deck construction	7-Iron PRO, one-piece stamped steel with reinforcements
Deck thickness	7
Discharge	Side, MOD
Height-of-cut range	1-5.5
Increments	0.25
Cutting width	54, 60
<b>Blades</b>	
Length	Varies by deck size
Thickness	0.25
Tip speed	Approximately 18,000
Number	Three
<b>Wheels</b>	
Caster wheel type	Flat free
Caster wheel size	13x6.5-6
Front anti-scalp rollers	RH, center, LH
Rear anti-scalp rollers	Optional
<b>Dimensions</b>	
Length	84
Width	With chute down, 68, 74
Height	With ROPS up, 73
Weight	1,275 to 1,365
<b>Additional information</b>	
Date collected	17-Nov-2016