# **Commercial Mowing Equipment**









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# All-round support

From advice and sales to maintenance and repairs, your local John Deere partner has everything you need to keep your investment running like clockwork. Find your nearest John Deere dealer today at **dealerlocator.deere.com** 



#### A global community

The people at your local John Deere dealership 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.



#### Tailor made financing

John Deere Financial has been helping customers grow their businesses for more than 150 years. Based on our unique understanding of your market and the challenges you face, we offer competitive, tailor-made financing for the machines you need to raise your game.



# PowerGard<sup>™</sup> Protection Plan

#### Relax - you're covered

Powergard Protection Plan™ offers valuable extended warranty coverage to protect you from unforeseen future repair bills and the costly downtime that a breakdown can cause.

#### Protection plan coverage

#### Limited

Coverage for main components of the engine and powertrain

#### Comprehensive

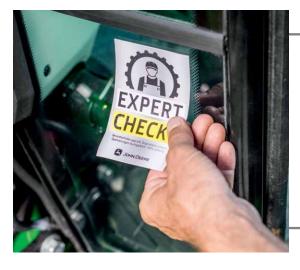
Comprehensive coverage for main components of the full machine



#### Our Experts: Know more, see more

Your uptime is our priority. Keep your machine running like a Deere with an Expert Check by our certified technicians. They perform comprehensive technical diagnostics, using John Deere Service ADVISOR™, up-to-date factory checklists and field data that are exclusive to John Deere dealers. Our experts are there to offer advice on the latest field kits, attachments and machine optimisation to help maximise your uptime, investment and productivity.







#### Genuine and guaranteed

Your local John Deere Dealer offers a comprehensive parts inventory, highly trained service technicians, and the expertise to help you get the most out of your equipment. All John Deere O.E.M turf parts sold carry a 6-month warranty.

The Power Gard Protection Plan (Limited or Comprehensive) does not cover attachments, maintenance or high-wear items, other non-covered components specifically mentioned in the contract terms. EXPERT CHECK is not available in all countries.

# Zero-Turn Mowers

Perfect control – instantly



Turn on a dime thanks to the exceptional control offered by our Zero-Turn Mowers. Get the job done faster without sacrificing any of the precision you've come to expect from John Deere.



## Z994R & Z997R

#### A quick, professional cut

Our Diesel Zero-Turn Mowers do the job faster than a front mower, saving you money every time you use them. The Z997R and the Z994R combine incredible manoeuvrability with a powerful engine and a high-capacity deck – plus outstanding build quality for years of faithful service.

#### 360°



#### Turn on the spot

Nothing compares with the manoeuvrability of our Zero Turn Mowers. They're so nimble, operators can navigate trees, flowerbeds and other obstacles without missing a beat – and without slowing down.



#### Easy servicing

Key engine components are easily accessible under the bonnet. The seat tips up for easy access to the hydraulic system and the foot platform tips up for easy access to the deck spindles.



#### Simple mowing deck operation

The mowing deck lift (left hand) and PTO switch (right hand) controls are conveniently placed for easy use (Z997R only).





#### 7-Iron™ PRO Side Discharge Mower Deck

Stamped from 7-gauge steel, these side discharge decks can be converted to mulching and are shaft-driven to handle demanding commercial applications.



#### Fastback™ PRO rear-discharge mower deck

For operators requiring rear discharge placement of grass and debris, John Deere Fastback PRO rear-discharge mower decks are available in 1.52 m (60 in.) and 1.83 m (72 in).



#### Work in comfort

The ComfortGlide seat with additional fore / aft suspension is fully adjustable for all-day comfort and productivity. It has armrests, dial-adjustable suspension response, and three levers — one for fore / aft adjustment, one for lumbar support and one for seat-back tilt.

#### Powerful diesel engine

The Z997R diesel engine is liquid cooled, and features direct fuel injection for efficient combustion and improved starting. The steel oil cooler eliminates potential fin damage from pressure washing and cleaning, and easily flips out for cleaning and radiator access.





#### **Z994R**

18.4 kW (24.7 hp) at 3,200 rpm (Diesel)

Forward speed: 16.9 km/h

Mowing width: 1.37 m (54 in)

Mowing width: 1.52 m (60 in), side and rear discharge

Mowing width: 1.83 m (72 in) rear discharge

Optional Michelin X Tweel rear drive tyres available



#### **Z997R**

27.5 kW (37.4 hp) at 2,800 rpm (Diesel)

Forward speed: 18.5 km/h

Mowing width: 1.52 m (60 in), side and rear discharge

Mowing width: 1.83 m (72 in), side and rear discharge

Optional Michelin X Tweel rear drive tyres available\*

"When you start your workday atop your mower, you really value comfort."

Maurus Kayser

# **Z900E, M & R**

Tough work needs a tough mower

Get dependability and a superior cut with the commercial range of ZTrak™ Zero-Turn Mowers. Designed for customers who want productivity in tough working conditions, choose from the Z900 E, M and R model range.

#### **ZTrak™ E Series**

Get the basics. So you can do basically anything. The Z915E comes with more features and quality John Deere components as standard equipment. Including things like a larger fuel tank, so you can power through large jobs. Professional-grade seats, so operators can stay comfortable from start to finish. Superb weight distribution for enhanced maneuverability. And, larger rear tyres for a balanced ride.





#### **ZTrak**<sup>™</sup> M Series

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™ (MOD) you want, and build quality that ensures years of reliable operation at every turn.



### Fastback™ PRO rear-discharge mower deck

For operators requiring rear discharge placement of grass and debris, John Deere Fastback PRO rear-discharge mower decks are available in 1.52 m (60 in.) and 1.83 m (72 in). (Available on Z930M, Z950M, Z950R, and Z970R.)



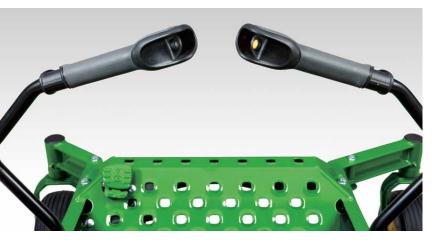
#### Height-cut range

The expanded height-of-cut range is easy to adjust and lock in place.



#### Brake-N-Go System

The Brake-N-Go System makes it a snap to get started: just set the parking brake and turn the key.



#### Comfort and convenience package

The comfort and convenience package features padded, ergonomically angled control levers - complete with electronic controls that let you raise and lower the deck, or disengage the mower blades, at the push of a button.

#### **Control panel**

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

#### Height-of-cut adjustment

An easy-to-use cutting-height lift system allows the operator to adjust the mower deck height with no tools and minimal effort. Cutting height can be adjusted from approximately 25 mm to 140 mm (1 - 5.5 in.).



#### **ZTrak™ R Series**

Our Z900R Petrol Series comes with everything you need to keep working your best from start to finish, including available Mulch On Demand™, Flat Free front tyres and a power deck lift. The only hard part? Picking the perfect package among the Z930R, Z950R, and Z970R.





# The Michelin® X® Tweel® Turf Airless Radial Tyre – long-lasting toughness

Forget punctures and uneven tyre pressures. The optional Michelin X Tweel Turf Airless Radial Tyres are immune to sharp objects, glide smoothly over obstacles, and last 3 times longer than conventional pneumatic tyres.

#### **Consistent cut**

Uneven tyre pressures can cause an uneven cut by tilting the mower deck. That can't happen with Michelin X Tweel Turf Airless Radial Tyres – one less worry for you and your operators.

#### Steady ride

Michelin X Tweel Turf Airless Radial Tyres are much better at cushioning jolts than a conventional wheel-and-tyre setup. So when operators drive up against obstacles or over curbs, they won't feel it so much – and neither will your machine.

#### Tread lightly

The radial contact patch on a Michelin X Tweel Turf Airless Radial Tyre lasts 3 times longer than a conventional pneumatic tyre. It's also wider, which improves traction and lightens your machine's footprint.



#### Stay on track

The full width poly-resin spokes deform until your machine is practically running on tracks! That makes a big difference to traction – and takes the pressure off your valuable turf.



#### Fit and forget

Airless Michelin X Tweel Turf Airless Radial Tyres can roll over thorns or broken glass. No more expensive downtime for wheel changes or tyre repairs!



#### **E** Series



#### **Z915E**

18.6 kW (25.0 hp\*) at 3,600 rpm (Petrol)

Forward speed: 16.1 km/h

Available widths: 1.22 m (48 in), 1.37 m (54 in.), 1.52 m (60 in.) side discharge

Optional Michelin X Tweel rear drive tyres available

#### **M** Series



#### **Z920M**

17.5 kW (23.5 hp\*) at 3,600 rpm (Petrol)

Forward speed: 16.1 km/h

Available widths: 1.22 m (48 in.), 1.22 m MOD (48 in. MOD), 1.37 m (54 in.), 1.52 m (60 in.) side discharge

Optional Michelin X Tweel rear drive tyres available

#### **Z930M**

19.0 kW (25.5 hp\*) at 3,600 rpm (Petrol)

Forward speed: 16.1 km/h

Mowing width: 1.37 m (54 in), 1.37 m MOD (54 in. MOD), 1.52 m (60 in.) side discharge

1.52 m (60 in) rear discharge

#### **Z950M**

20.1 kW (27.0 hp\*) at 3,600 rpm (Petrol)

Forward speed: 16.1 km/h

Mowing width: 1.52 m (60 in.), 1.52 m MOD (60 in. MOD), 1.83 m (72 in), side discharge

Mowing width: 1.83 m (72 in) rear discharge

#### **Z960M**

23.1 kW (31.0 hp) at 3,600 rpm (Petrol)

Forward speed: 16.1 km/h

Mowing width: 1.52 m (60 in.), 1.52 m MOD (60 in. MOD), 1.83 m (72 in), side discharge

Optional Michelin X Tweel rear drive tyres available

#### **R** Series



#### **Z930R**

19.0 kW (25.5 hp\*) at 3,600 rpm (Petrol)

Forward speed: 19.3 km/h

Mowing width: 1.37 m (54 in.), 1.37 m MOD (54 in. MOD), 1.52 m (60 in.), side discharge

Optional Michelin X Tweel rear drive tyres available

#### **Z950R**

20.1 kW (27.0 hp\*) at 3,600 rpm (Petrol)

Forward speed: 19.3 km/h

Mowing width: 1.52 m (60 in.), 1.52 m MOD (60 in. MOD), 1.83 m (72 in), side discharge

Mowing width: 1.52m (60 in) rear discharge

#### **Z970R**

26.1 kW (35.0 hp) at 3,600 rpm (Petrol)

Forward speed: 19.3 km/h

Mowing width: 1.52 m (60 in.), 1.52 m MOD (60 in. MOD), 1.83 m (72 in), side discharge

Mowing width: 1.83 m (72 in) rear discharge



# **Front Mowers**

Fast, quality performance in the rough



With 4-wheel drive and high-performance, 3-cylinder diesel engines, our front mowers are powerful enough to carve through tough terrain quickly. The 60 litre fuel tank enables up to 10 hours of continuous mowing, meaning you'll tire before your mower does.



## 1500 Series

#### Flexible & dependable

The 1500 series TerrainCut commercial front mowers are specially designed for an enviable cut quality when mowing thick grass at high speeds. Highlights include the high-capacity 7-IRON decks, efficient high-torque diesel engines and exceptional 4-wheel drive – plus optimal safety and comfort for operators.



#### **Better cooling**

The rear mounted radiator keeps noise away from the operator and makes the mower easy to service.



#### Works as hard as you do

Our front rotary mowers have a quiet, efficient cooling system that's easy to clean and service. The 60 litre fuel tank enables up to ten hours of non-stop mowing and the liquid cooled 3-cylinder diesel engine uses direct injection for outstanding economy and mowing performance.

#### More traction, more staying power

With an oversize hydrostatic module, large radiator-style oil cooler, oil immersed disc and wet PTO clutch, this transmission is ready for anything. Kerbs, slopes and slippery grass are no problem either: the 4-wheel drive system uses a mechanical axle and has a differential lock as standard.





#### Intuitive, ergonomic controls

The central display and colour-coded controls make operation easy and intuitive. The Twin Touch transmission pedal follows the natural motion of your foot. Standard features include an electric PTO switch to engage the mower deck and individual foot turn brakes on the left side of the platform.



#### High-comfort ride

Thanks to the tilt steering wheel and adjustable seat, operators can find their ideal driving position in seconds.

Choose either an ergonomic mechanical seat or the Air Ride suspension seat with armrests for peak productivity all day long.





Stamped from 7-gauge, 4.6 mm (0.179 in.) steel, this side discharge deck is designed for tough commercial applications and can also be converted to mulching.



#### Fastback™ Rear Discharge Deck

Stamped from 7-gauge, 4.6 mm (0.179 in.) steel, this rear discharge deck can also be converted to mulching. Rear-discharge mower decks are ideally suited for areas where people are present.



### 7-Iron™ V-Flex Side Discharge Deck\*

Stamped from 7-gauge, 4.6 mm (0.179 in) steel, this side discharge deck is capable of following the undulations and mounding in rough or uneven areas. The V-Flex has a patented vertical belt drive system, which allows for the deck to articulate 20 degrees above and below center.

\*Not compatible with the 1550 model.



**Easy height of cut adjustment:** Quick and simple changes between cutting heights save you time.



**Run-Flat Deck Tyres:** Why let tough conditions slow you down? Even when punctured, these semi-pneumatic caster tyres will not go flat.



**Easy to service:** Servicing has never been so simple! All daily checkpoints are easy to find and access and the deck rotates for fast cleaning and blade changes.



#### 1550

18.4 kW (25 hp) at 3,000 rpm

Single range speed

Optional Full-Time 4WD/On Demand



#### 1570

27.5 kW (37.4 hp) at 2,800 rpm

Optional GLC1500 Collector (600 ltr)

Single range speed

Full-Time 4WD/On Demand



#### 1580

27.5 kW (37.4 hp) at 2,800 rpm

Optional GLC1500 Collector (600 ltr)

Dual range speed

Full-Time 4WD/On Demand



#### Long-lasting performance

With a high-strength 7-IRON deck made from a single piece of stamped, reinforced steel, we built the 1500 series to handle the big, heavy jobs. The deck has a smooth underside for reduced material buildup, and a deep design that delivers excellent airflow. The long-lasting hydrostatic transmission and heavy-duty transaxle maximize performance and uptime, saving you time and money.



#### High-strength frame

The self-reinforcing design spreads stress over a larger area to increase overall strength and allows components to be placed closer to the ground for a low centre of gravity.



#### 1575

27.5 kW (37.4 hp) at 2,800 rpm

 ${\sf ComfortCab}$ 

Single range speed

Full-Time 4WD/On Demand



#### 1585

27.5 kW (37.4 hp) at 2,800 rpm

ComfortCab

Optional GLC1500 Collector (600 ltr)

Dual range speed

Full-Time 4WD/On Demand

#### **Front Mowers**

Cutting width: 1.53 m (60 in.) or 1.83 m (72 in.) side discharge, 1.58 m (62 in.) or 1.83 m (72 in.) rear discharge 1.83 m (72 in.) V-Flex™

# **Optional equipment**

#### **Comfort cab**

However hard your machine works, the Comfort Cab lets you operate in comfort. This fully integrated cab solution combines a wide range of innovative features to create a premium workspace. The spacious interior is encased by curved glass for 360° visibility and stays quiet thanks to measures that include acoustic foam floor mats.



#### Intelligent design

Operators enjoy an unobstructed view no matter what task is being performed. Generous headroom and curved glass on all four sides provide a roomy interior and give operators a big-cab feel. This helps reduce operator fatigue, leading to increased overall productivity.

#### Climate controlled comfort

No matter what the weather is doing outside, you're working in comfort in our factory-installed cab. With fully integrated heat and air conditioning, the cab features an upholstered air ride seat, dual forward work lights, a two speed windscreen wiper and front and rear warning lights.

#### **Premium specifications**

The cab is packed with features designed to make life easier and more productive. Highlights include a two-speed front windscreen wiper and roof-mounted forward work lights for optimum forward visibility.



# GLC1500 Grass And Leaf Collection System - high capacity = high productivity

The GLC1500 collection system packs in material efficiently thanks to a hydraulically powered fan design that keeps the flow more constant. The hydraulic system ensures fast lifting and lowering to minimises emptying times when the collection hopper is full.





#### Compact and efficient

The system is no wider than the mower deck when fitted. This protects the fan and makes the machine more manoeuvrable in operation, as well as when loading and unloading for transport.



#### Height and reach

The High Dump version lets you empty the collector straight into high-sided trucks and trailers and has excellent reach to help you fill them evenly.

# Wide-Area Mowers

**Uncompromising productivity** 



A quality machine is one you can count on to do great work every single day. With extra-wide cutting widths and high-torque diesel engines, our wide-area mowers offer excellent performance over the long haul.



## 1600T Series III

#### Covers serious ground

With its outstanding traction and a cutting width of up to 3.25 m, this high-torque diesel can cover an amazing 3.4 ha (8.5 acres) per hour. The 1600T Series III masters slopes with ease, and delivers a premium cut even in the thickest grass.



#### Terrific traction on slopes

The 1600T Series III offers a choice between on-demand or full-time 4-wheel drive. The wing decks can mow at a 45-degree upward angle and a 20-degree downward angle for a flawless cut.



#### Durable deck design

The 7-gauge steel decks have isolated deck motors and a 19 mm protection bar to drastically reduce vibration — even on highly uneven terrain.



#### 1600T Series III

 $44\,kW$  (60 hp) at 3,000 rpm

Max mowing speed up to  $23\,\text{km/h}$ 

#### High-performance engine

The 44kW (60 hp) 4 cylinder 16 valve turbocharged direct inject diesel engine provides plenty of power and torque to give superior performance. It also benefits from isolated mounting to minimise vibration exposure.



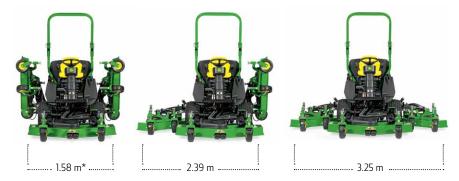
#### **Specifications**

Models 1600T Series III

	Wide-Area Rotary Mower
Engine	
Туре	4 cylinder Diesel, 4 cycle, inline, turbocharged
Rated Engine kW (hp), gross SAE J1995	44 (60) at 3,000 rpm
Max. torque (Nm) at rpm	159 Nm (117.3 lb-ft) at 3,000 rpm
Displacement, L	2.09
Injection type	Direct injection diesel
Air Cleaner	Dual-element dry type
Fuel Tank Capacity, ltr	83.3
Transmission	
Hydrostatic, wheel motors	
Travel Speeds	
Vehicle Speed Forward, km/h	High = 0-24 Low = 0-14.5
Vehicle Speed Reverse, km/h	High = 0-12 Low = 0-7.2
Speed and Direction Control	Two pedal
Brakes	Internal wet disc
4WD	On demand or full time
Differential lock	Standard
Weight transfer	No
Dimensions	
Vehicle Height w ROPS, mm (in)	2,490 (98)
Vehicle height with ROPS folded, mm (in)	1,880 (74)
Overall Length with mowing decks, mm (in)	3,350 (132)
Ground Clearance, mm (in)	165 (6.5)
Wheelbase, mm (in)	1,520 (60)
Mowing Width, mm (in)	1,580 (62) / 2,390 (94) / 3,250 (128)
Weight	
Weight (with fluids), kg (lb)	1,893 (4,173)
Tyres	
Front	26×12-12
Rear	18×9.5-8
Seat type	
Seat	Comfort Seat, air ride seat standard

#### Flexible productivity

To mow narrow lanes, use either one wing and the centre deck, or the centre deck alone.
The optional tricycler mulching kit adds even more flexibility.



<sup>\*1.58</sup> m cutting width. Transport width is 2.20 m.

#### **Specifications**

Drive (Rear) Tyres







24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.)

Engine  Maximum rated power, kW (hp)  Bisplacement, L  Cylinders  Three Injection  Lubrication  Cooling  Liquid  Air Cleaner  Dry-type, replaceable Fuel Type  Diesel Fuel Tank Capacity, L  Electrical System  Charge System  Thore Battery Voltage  Hour Meter  Dryesence Starting System  Standard multi-function displace  Dryet vain  Hydraulic Pumps  Dual hydrostatic cross boardin  Wheel Motors  TuffTorq  Hydraulic Capacity, L  Travel Speed Forward, km/h  D-7.2  PTO  Type  Electrical clutch  Drive  Pybe  Electrical clutch  Drive  N-belt  Brakes  Park Brake  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.83 (72) rear discharge 1.84 (72) rear discharge 1.85 (60) Mulch 0n Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge 1.84 (72) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.83 (72) rear discharge 1.84 (72) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.85 (60) Mulch 0n Demand 1.85 (60) rear discharge 1.85 (60) rear discha						
Maximum rated power, kW (hp)  18.4 (24.7) at 3,200 rpm  Displacement, L  1.27  Cylinders  Three Injection  Indirect Lubrication  Full pressure  Cooling  Liquid Air Cleaner  Dry-type, replaceable Fuel Type  Diesel Fuel Tank Capacity, L  43.5  Electrical System  Charge System  To amp  Battery Voltage  Hour Meter  Operator Presence Starting System  Standard  Drive train  Hydraulic Pumps  Dual hydrostatic cross boardin  Wheel Motors  TuffTorq Hydraulic Capacity, L  12.1  Travel Speed Forward, km/h  0 –16.9  Travel Speed Reverse, km/h  0 –7.2  PTO  Type  Electrical clutch Drive  V-belt  Brakes  Park Brake  Internal wet dics brake integrat in the transmission  Park Brake Actuation  Hand lever  Mower decks  Available Widths / Type, m (in.)  Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: Fast Back PRC (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Z997R	Z915E				
Maximum rated power, kW (hp)  Displacement, L  1.27 Cylinders Three Injection Indirect Lubrication Full pressure Cooling Liquid Air Cleaner Dry-type, replaceable Fuel Type Diesel Fuel Tank Capacity, L  Electrical System Charge System T5 amp Battery Voltage Hour Meter Doperator Presence Starting System Standard  Drive train Hydraulic Pumps Dual hydrostatic cross boardin Wheel Motors TuffTorq Hydraulic Capacity, L  Travel Speed Forward, km/h D-16.9 Travel Speed Reverse, km/h D-7.2  PTO Type Electrical clutch Drive Brakes Park Brake Internal wet dics brake integrat in the transmission Hand lever  Mower decks  Available Widths / Type, m (in.)  Deck construction Side discharge: 7-Iron PRO (One- stamped steel with reinforcement Rear discharge: FastBack PRC (fabricated) Deck thickness T-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.)  25.4-140 (1-5.5)/ 6 (0.25)	Zero-Turn Mowers					
Displacement, L  Cylinders Three Injection Indirect Lubrication Full pressure Cooling Liquid Air Cleaner Dry-type, replaceable Fuel Type Diesel Fuel Tank Capacity, L  Charge System Cha						
Three Injection Indirect Lubrication Full pressure Cooling Liquid Air Cleaner Dry-type, replaceable Fuel Type Diesel Fuel Type Diesel Fuel Tank Capacity, L 43.5  Electrical System Charge System 75 amp Battery Voltage 12 Volt Hour Meter Standard multi-function display Operator Presence Starting System Standard  Drive train Hydraulic Pumps Dual hydrostatic cross boardin Wheel Motors TuffTorq Hydraulic Capacity, L 12.1 Travel Speed Forward, km/h 0 – 16.9 Travel Speed Reverse, km/h 0 – 7.2  PTO Type Electrical clutch Drive V-belt  Brakes Park Brake Internal wet dics brake integrat in the transmission Park Brake Actuation Hand lever  Mower decks Available Widths / Type, m (in.) 1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) ide discharge 1.53 (60) rear discharge 1.53 (60) feed with reinforcemen Rear discharge: FastBack PRC (fabricated) Deck thickness 7-gauge (4.6 mm) steel	27.5 (37.4) at 2,800 rpm	18.6 (25.0) at 3,600 rpm				
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Cooling Liquid  Dry-type, replaceable Fuel Type Diesel Fuel Tank Capacity, L  Charge System Charge S	Direct	N/A				
Air Cleaner Fuel Type Diesel Fuel Tank Capacity, L Air. Clearer Fuel Tank Capacity, L Charge System Charge System Charge System To amp Stattery Voltage Flour Meter Charge Standard multi-function display Coperator Presence Starting System Charge Standard Coperator Presence Starting System Coperator Presence Standard Coperator Presence Starting System Coperator Presence Standard Coperator Presence Starting System Coperator Presence St	Full pressure	Full pressure				
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Charge System 75 amp Battery Voltage 12 Volt Hour Meter Standard multi-function displated private train Hydraulic Pumps Dual hydrostatic cross boardin Wheel Motors TuffTorq Hydraulic Capacity, L 12.1 Travel Speed Forward, km/h 0 – 16.9 Travel Speed Reverse, km/h 0 – 7.2  PTO Type Electrical clutch Drive Wheel Motors V-belt  Brakes Park Brake Internal wet dics brake integrating the transmission Park Brake Actuation Hand lever  Mower decks Available Widths / Type, m (in.) 1.37 (54) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge Rear discharge: FastBack PRC (fabricated) Deck thickness 7-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.) 25.4 - 140 (1-5.5) / 6 (0.25)	43.5	43.5				
Battery Voltage Hour Meter Standard multi-function displated properties of the prope						
Hour Meter  Operator Presence Starting System  Standard multi-function display  Operator Presence Starting System  Dual hydrostatic cross boardin  Hydraulic Pumps  Dual hydrostatic cross boardin  TuffTorq  Hydraulic Capacity, L  Travel Speed Forward, km/h  O – 16.9  Travel Speed Reverse, km/h  O – 7.2  PTO  Type  Electrical clutch  Drive  V-belt  Brakes  Park Brake  Internal wet dics brake integrat in the transmission  Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) side discharge 1.52 (60) mulch On Demand 1.52 (60) rear discharge 1.53 (72) rear discharge 1.53 (72) rear discharge Stamped steel with reinforcement Rear discharge: FastBack PRC (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	75 amp	15 amp				
Departor Presence Starting System  Dual hydrostatic cross boardin  Hydraulic Pumps  Dual hydrostatic cross boardin  Wheel Motors  TuffTorq  Hydraulic Capacity, L  Travel Speed Forward, km/h  Dual hydrostatic cross boardin  Travel Speed Forward, km/h  Dual hydrostatic cross boardin  Dual hydrostatic cross boardin  TuffTorq  Hydraulic Capacity, L  Travel Speed Forward, km/h  Dual hydrostatic cross boardin  Dual hydrostatic cross boardin  TuffTorq  Hone  TuffTorq  Hone  TuffTorq  Hone  Dual hydrostatic cross boardin  TuffTorq  Hone  TuffTorq  TuffTorq  Hone  TuffTorq  TuffTorq  Hone  TuffTorq  Tuff	12 Volt	12 Volt				
Drive train Hydraulic Pumps Dual hydrostatic cross boardin Wheel Motors TuffTorq Hydraulic Capacity, L Travel Speed Forward, km/h Travel Speed Reverse, km/h Description Type Electrical clutch Drive V-belt  Brakes Park Brake Internal wet dics brake integrating the transmission Park Brake Actuation Hand lever  Mower decks Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.53 (72) rear discharge 1.54 (60) rear discharge 1.55 (60) rear	y Standard multi-function display	Standard, digital				
Alydraulic Pumps  Dual hydrostatic cross boardin  Wheel Motors  TuffTorq  Hydraulic Capacity, L  Travel Speed Forward, km/h  O – 16.9  Travel Speed Reverse, km/h  O – 7.2  PTO  Type  Electrical clutch  Orive  V-belt  Brakes  Park Brake  Internal wet dics brake integrat in the transmission  Park Brake Actuation  Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.53 (72) rear discharge 1.53 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Standard	Brake-N-Go (hand)				
Wheel Motors TuffTorq Hydraulic Capacity, L Travel Speed Forward, km/h Travel Speed Reverse, km/h  Deck construction  Dual hydrostatic cross boardin  TuffTorq  12.1  12.1  Travel Speed Forward, km/h  Deck thickness TufeTorq  12.1  12.						
Hydraulic Capacity, L  Travel Speed Forward, km/h  Travel Speed Reverse, km/h  Derive  PTO  Type  Electrical clutch  Drive  V-belt  Brakes  Park Brake  Park Brake  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.53 (72) rear discharge 1.53 (72) rear discharge 1.53 (72) rear discharge 1.53 (73) rear discharge 1.53 (74) rear discharge 1.55 (60) rear discharg	g Kanzaki dual-unitised pumps	Tuff Torq heavy-duty integrated piston pump				
Travel Speed Forward, km/h  Travel Speed Reverse, km/h  O – 16.9  PTO  Type  Electrical clutch  Orive  V-belt  Brakes  Park Brake  Park Brake  Available Widths / Type, m (in.)  Deck construction  Deck construction  Side discharge 1.52 (60) rear discharge 1.53 (72) rear discharge 1.53 (72) rear discharge 1.54 discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Parker Ross	TuffTorq				
PTTO  Type Electrical clutch  Drive V-belt  Brakes  Park Brake  Park Brake Internal wet dics brake integrat in the transmission  Park Brake Actuation Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	12.1	5.58				
PTO Type Electrical clutch Drive V-belt  Brakes  Park Brake Internal wet dics brake integrat in the transmission  Park Brake Actuation Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	0 – 18.5	0 - 16.1				
Type Electrical clutch  Drive V-belt  Brakes  Park Brake  Park Brake Internal wet dics brake integrat in the transmission  Park Brake Actuation Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.83 (72) rear discharge  Deck construction  Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	0-8.1	0 – 7.2				
Drive  V-belt  Brakes  Park Brake  Park Brake  Internal wet dics brake integrat in the transmission  Park Brake Actuation  Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)						
Brakes Park Brake Internal wet dics brake integrat in the transmission Park Brake Actuation Hand lever  Mower decks Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) rear discharge 1.52 (60) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Hydraulic clutch	Electro-magnetic				
Park Brake Internal wet dics brake integrat in the transmission  Park Brake Actuation Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge  Deck construction  Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Internal wet disc clutch	V-belt				
in the transmission  Park Brake Actuation  Hand lever  Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge 2.83 (72) rear discharge 3.84 (18) rear discharge  Deck construction  Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)						
Mower decks  Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	ed Caliper disk brake	Internal wet dics brake integrated in the transmission				
Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness  7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.)  25.4 - 140 (1-5.5) / 6 (0.25)	Hand lever	Hand lever				
Available Widths / Type, m (in.)  1.37 (54) side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand 1.52 (60) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge 1.83 (72) rear discharge 1.84 discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated) 1.85 (60) rear discharge 1.86 discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated) 1.85 (60) rear discharge 1.85 (72) rear discharge 1.86 discharge 1.87 (72) rear discharge 1.87 (72) rear discharge 1.88 (72) rear discharge 1.89 (80) rear discharge 1.89 (80) rear discharge 1.80 (10) rear discharge 1.80 (1						
Deck construction Side discharge: 7-Iron PRO (One-stamped steel with reinforcement Rear discharge: FastBack PRO (fabricated)  Deck thickness 7-gauge (4.6 mm) steel  Height-of-Cut Range / Increment, mm (in.) 25.4 - 140 (1-5.5) / 6 (0.25)	1.52 (60) side discharge 1.52 (60) rear discharge 1.83 (72) side discharge 1.83 (72) rear discharge	1.22 m (48 in.) 1.37 m (54 in.) 1.52 m (60 in.)				
Height-of-Cut Range / Increment, mm (in.) 25.4 - 140 (1-5.5) / 6 (0.25)	nts). stamped steel with reinforcements);	7-Iron PRO (One-piece stamped stee with reinforcements)				
	7-gauge (4.6 mm) steel	7-gauge (4.6 mm) stamped steel				
Blades	38 - 127 (1.5-5.0) / 6 (0.25)	25.4 - 140 (1-5.5) / 6 (0.25)				
Number Three	Three	Three				

Drive (Rear) Tyres – Optional Tweel	24 × 12N12	26 × 12N12	24x12-12 (54 in., 60 in.)	
Caster (Front) Wheel Size	$13 \times 6.5$ -6 flat-free design $15 \times 6$ -6 Pneumatic		13 × 6.5-6 flat-free design	
Dimensions				
Overall Length, mm (in.)	2,250 (88)	2,510 (99)	2,134 (84)	
Overall Width (chute down), mm (in.)	54in. side discharge deck: 1,750 (69)	60 in. side discharge deck: 1,880 (74) 72 in. side discharge deck: 2,184 (86)	1,575, 1,727, 1,880 (62, 68, 74)	
Height, mm (in.)	ROPs up: 1,850 (73)	ROPs up: 2,160 (85)	ROPs up: 1,854 (73)	
Weight (with Fluids), kg (lb)	766 (1,690)	963 (2,215)	60 in. side discharge 543.3 (1,178)	

26 × 12-12

24 × 12-12









Z920M Z930M Z950M Z960M

#### Zero-Turn Mowers

17.5 (23.5) at 3,600 rpm	17.5 (23.5) at 3,600 rpm 19.0 (25.5) at 3,600 rpm		23.1 (31.0) at 3,600 rpm	
0.73	0.85	0.85	1.0	
Two	Two	Two	Two	
N/A	N/A	N/A	N/A	
Full pressure	Full pressure	Full pressure	Full pressure	
Air	Air	Air	Air	
Heavy-duty canister	Heavy-duty canister	Heavy-duty canister	Heavy-duty canister	
Petrol	Petrol	Petrol	Petrol	
43.5	43.5	43.5	43.5	
		 20 amp	20 amp	
12 Volt	12 Volt	12 Volt	12 Volt	
Standard, digital	Standard, digital	Standard, digital	Standard, digital	
Brake-N-Go (hand)	Brake-N-Go (hand)	Brake-N-Go (hand)	Brake-N-Go (hand)	
Diake-IV-GO (IIdila)	Diake-N-GO (lialid)	Diake-IN-GO (IIdila)	Diake-iv-GO (lialid)	
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	
TuffTorq	Tuff Torq	TuffTorq	TuffTorq	
5.58	5.58	5.58	5.58	
0 - 16.1	0 - 16.1	0 - 16.1	0 - 16.1	
0 – 7.2	0 – 7.2	0 – 7.2	0-7.2	
Electro-magnetic	Electro-magnetic	Electro-magnetic	Electro-magnetic	
V-belt	V-belt	V-belt	V-belt	
	Internal wet dics brake integrated	Internal wet diek integrated	Internal wet diek integrated	
Internal wet dics brake integrated in the transmission	in the transmission	Internal wet disk integrated in the transmission	Internal wet disk integrated in the transmission	
in the transmission	in the transmission	in the transmission	in the transmission	
in the transmission	in the transmission	in the transmission	in the transmission	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge	in the transmission  Handbrake  1.52 (60)  1.52 (60) Mulch On Demand	
in the transmission  Handbrake  1.22 (48)  1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge  7-Iron PRO (One-piece stamped steel	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)	in the transmission  Handbrake  1.52 (60)  1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)	
in the transmission  Handbrake  1.22 (48)  1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements)	in the transmission Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel	in the transmission Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4-140 (1-5.5) / 6 (0.25)	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)	in the transmission Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4-140 (1-5.5) / 6 (0.25)	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)	in the transmission Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4-140 (1-5.5) / 6 (0.25)  Three	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12	in the transmission  Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4 - 140 (1 - 5.5) / 6 (0.25)  Three	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three	in the transmission Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.) 24x12-12 (54 in., 60 in.) 13 × 6.5-6 flat-free design	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4 - 140 (1 - 5.5) / 6 (0.25)  Three  24x12-12 24x12-12 13 × 6.5-6 flat-free design	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12 13 × 6.5-6 flat-free design	1.52 (60) 1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12 13 × 6.5-6 flat-free design	
in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.)	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge 7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel 25.4-140 (1-5.5) / 6 (0.25)  Three	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12	in the transmission  Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12	
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in the transmission  Handbrake  1.22 (48) 1.22 (48) Mulch On Demand 1.37 (54) 1.52 (60) 1.52 (60) Mulch on Demand  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 x 9.5-12 (48 in.) 24x12-12 (54 in., 60 in.) 24x12-12 (54 in., 60 in.) 13 × 6.5-6 flat-free design	in the transmission  Handbrake  1.37 (54) side discharge 1.37 (54) Mulch On Demand side discharge 1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.52m (60) rear discharge  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) steel  25.4 - 140 (1 - 5.5) / 6 (0.25)  Three  24x12-12  24x12-12  13 × 6.5-6 flat-free design	in the transmission  Handbrake  1.52 (60) side discharge 1.52 (60) Mulch On Demand side discharge 1.83 (72) side discharge 1.83 (72) rear discharge  Side discharge: 7-Iron PRO (One-piece stamped steel with reinforcements) Rear discharge: FastBack PRO (fabricated)  7-gauge (4.6 mm) steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12 13 × 6.5-6 flat-free design	in the transmission  Handbrake  1.52 (60) 1.52 (60) Mulch On Demand 1.83 (72)  7-Iron PRO (One-piece stamped steel with reinforcements)  7-gauge (4.6 mm) stamped steel 25.4 - 140 (1-5.5) / 6 (0.25)  Three  24 × 12-12 24 × 12-12 13 × 6.5-6 flat-free design	







Models **Z930R Z950R Z970R** 

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	Zero-Turn Mowers					
Engine						
Maximum rated power, kW (hp)	19.0 (25.5) at 3,600 rpm	20.1 (27.0) at 3,600 rpm	26.1 (35.0) at 3,600 rpm			
Displacement, L	0.85	0.85	1.0			
Cylinders	Two	Two	Two			
Injection	N/A	N/A	N/A			
Lubrication	Full pressure	Full pressure	Full pressure			
Cooling	Air	Air	Air			
Air Cleaner	Heavy-duty canister	Heavy-duty canister	Heavy-duty canister			
Fuel Type	Petrol	Petrol	Petrol			
Fuel Tank Capacity, L	43.5	43.5	43.5			
Electrical system						
Charge System	20 amp	20 amp	20 amp			
Battery Voltage	12 Volt	12 Volt	12 Volt			
Hour Meter	Standard, digital	Standard, digital	Standard, digital			
Operator Presence Starting System	Brake-N-Go (foot)	Brake-N-Go (foot)	Brake-N-Go (foot)			
Drive train						
Hydraulic Pumps	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump	Tuff Torq heavy-duty integrated piston pump			
Wheel Motors	TuffTorq	TuffTorq	TuffTorq			
Hydraulic Capacity, L	5.58	5.58	5.58			
Travel Speed Forward, km/h	0 - 19.3	0 - 19.3	0 - 19.3			
Travel Speed Reverse, km/h	0-7.2	0 – 7.2	0 – 7.2			
PTO						
Туре	Electro-magnetic	Electro-magnetic	Electro-magnetic			
Drive	V-belt	V-belt	V-belt			
Pro-line						
Brakes						
Park Brake	Internal wet disk integrated in the transmission	Internal wet disk integrated in the transmission	Internal wet disk integrated in the transmission			
Park Brake Actuation	Foot brake	Foot brake	Foot brake			
Mower decks						
Available Widths / Type, m (in)		1.52 (60) side discharge	1.52 (60) side discharge			
	1.37 (54)	1.52 (60) Mulch On Demand	1.52 (60) Mulch On Demand			
	1.37 (54) Mulch On Demand 1.52 (60)	side discharge 1.83 (72) side discharge	side discharge 1.83 (72) side discharge			
		1.52 (60) rear discharge	1.83 m (72) rear discharge			
Deck construction	7-Iron PRO (One-piece stamped steel with reinforcements)	7-Iron PRO (One-piece stamped steel with reinforcements)	7-Iron PRO (One-piece stamped steel with reinforcements)			
Deck thickness	7-gauge (4.6 mm) stamped steel	7-gauge (4.6 mm) steel	7-gauge (4.6 mm) steel			
Height-of-Cut Range / Increment, mm (in)	25.4 - 140 (1-5.5) / 6 (0.25)	25.4 - 140 (1-5.5) / 6 (0.25)	25.4 - 140 (1-5.5) / 6 (0.25)			
Blades						
Number	Three	Three	Three			
Wheels and tyres						
Drive (Rear) Tyres	24 × 12-12	24 × 12-12	24 × 12-12			
Drive (Rear) Tyres – Optional Tweel	24 × 12-12	24 × 12-12	24 × 12-12			
Caster (Front) Wheel Size	13 × 6.5-6 flat-free design	13 × 6.5-6 flat-free design	13 × 6.5-6 flat-free design			
Dimensions						
Overall Length, mm (in)	2,134 (84)	2,134 (84)	2,134 (84)			
Overall Width (chute down), mm (in)	1,727, 1,880 (68, 74)	1,880, 2,184 (74, 86)	1,880, 2,184 (74, 86)			
Height, mm (in)	ROPs up: 1,854 (73)	ROPs up: 1,854 (73)	ROPs up: 1,854 (73)			
Weight (with Fluids), kg (lb)	603 (1,329)	636 (1,402)	642 (1,415)			











Models	1550	1570	1575	1580	1585

#### TerrainCut<sup>™</sup> Front Rotary Mowers

Engine					
Туре	3 cylinder Diesel	3 cylinder Diesel	3 cylinder Diesel	3 cylinder Diesel	3 cylinder Diesel
Maximum rated power per, SAE J1995, kW (hp)	17.8 (24.2) at 3,000 rpm	27.5 (37.4) at 2,800 rpm	27.5 (37.4) at 2,800 rpm	27.5 (37.4) at 2,800 rpm	27.5 (37.4) at 2,800 rpm
Displacement, L	1.26	1.64	1.64	1.64	1.64
Injection	Indirect	Direct	Direct	Direct	Direct
Fuel Tank Capacity, L	61	61	61	61	61
Transmission					
Туре	Hydrostatic 2WD, optional full time or on demand 4WD	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Traction Drive	Single Speed	Single Speed 4WD	Single Speed 4WD	Two speed 4WD	Two speed 4WD
Differential Lock	Standard	Standard	Standard	Standard	Standard
Travel speeds					
Vehicle Speed Forward, km/h	0 – 19.3	0 – 19.3	0 – 19.3	Low = 0 - 13.7 High = 0 - 24.1	Low = 0 - 13.7 High = 0 - 24.1
Vehicle Speed Reverse, km/h	0 – 8	0 – 8	0 – 8	0 – 8	0 – 8
Brake Type	Internal wet disc	Internal wet disc	Internal wet disc	Internal wet disc	Internal wet disc
Park brake	Yes	Yes	Yes	Yes	Yes
Turning brakes	Standard	Standard	Standard	Standard	Standard
Power Take Off	Front	Front	Front	Front	Front
PTO Clutch	Wet multi-disc, modulated	Wet multi-disc, modulated	Wet multi-disc, modulated	Wet multi-disc, modulated	Wet multi-disc, modulate
Power Steering	Standard	Standard	Standard	Standard	Standard
Tyres					
Front Tyres	23 × 10.5-12	23 × 10.5-12	23 × 10.5-12	26 × 12.0-12	26 × 12.0-12
Rear Tyres	18 × 8.5-10	18 × 8.5-10	18 × 8.5-10	20 × 10.0-10	20 × 10.0-10
Cab					
Comfort	Tilt steering wheel	Tilt steering wheel	Tilt steering wheel	Tilt steering wheel	Tilt steering wheel
ComfortCab	No	No	Yes	No	Yes
GLC1500 Collector	No	Yes	No	Yes	Yes
Dimension					
Ground clearance, mm (in)	165 (6.5)	165 (6.5)	165 (6.5)	199 (7.8)	199 (7.8)
Height with ROPS, mm (in)	2,121 (83.5)	2,121 (83.5)	N/A as cab standard	2,155 (84.8)	N/A as cab standard
Height with ROPS folded, mm (in)	1,494 (58.8)	1,494 (58.8)	N/A as cab standard	1,532 (60.3)	N/A as cab standard
Height with cab, mm (in)	N/A	N/A	2,127 (83.7)	N/A	2,164 (85.2)
Overall length without mower deck, mm (in)	2,218 (87.3)	2,218 (87.3)	2,218 (87.3)	2,218 (87.3)	2,218 (87.3)
Overall width of power unit, mm (in)	1,314 (51.7)	1,314 (51.7)	1,314 (51.7)	1,314 (51.7)	1,314 (51.7)
Wheelbase, mm (in)	1,250 (49.2)	1,250 (49.2)	1,250 (49.2)	1,250 (49.2)	1,250 (49.2)
Weight					
Weight (without mower deck and fuel), kg (lb)	832 (1,835)	889 (1,960)	2,435 (1,105.5)	962 (2,120)	1,177 (2,595)

Туре	1.53m (60-in.) Pro side discharge	1.83M (72-in.) Pro side discharge	1.58m (62-in.) Fastback rear discharge	1.83m (72-in.) Fastback rear discharge	1.83m (72-in.) 7-Iron v-flex side discharge	1.53m (60-in.) 7-Iron pro side discharge	1.83m (72-in.) 7-Iron pro side discharge
						For use with G	LC500 collector
Fits		1550, 1570, 15	75, 1580, 1585		1570, 1575, 1580, 1585	1570, 15	80, 1585
Cutting Width, m (in.)	1.53 (60)	1.83 (72)	1.58 (62)	1.83 (72)	1.83 (72)	1.53 (60)	1.83 (72)
Cutting Height, mm (in.)	25.4 - 152.4 (1-6)	25.4 - 152.4 (1-6)	25.4 - 152.4 (1-6)	25.4 - 152.4 (1-6)	25.4-152.4 (1-6)	25.4 - 152.4 (1-6)	25.4 - 152.4 (1-6)
Caster Wheels	Flat Free	Flat Free	Flat Free	Flat Free	Pneumatic	Semi-pneumatic	Semi-pneumatic



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