

TORO

PROFESSIONAL PRODUCT RANGE

Z MASTER® ZERO TURN MOWERS / MYRIDE™ ZERO TURN MOWERS / DIRECT COLLECT Z



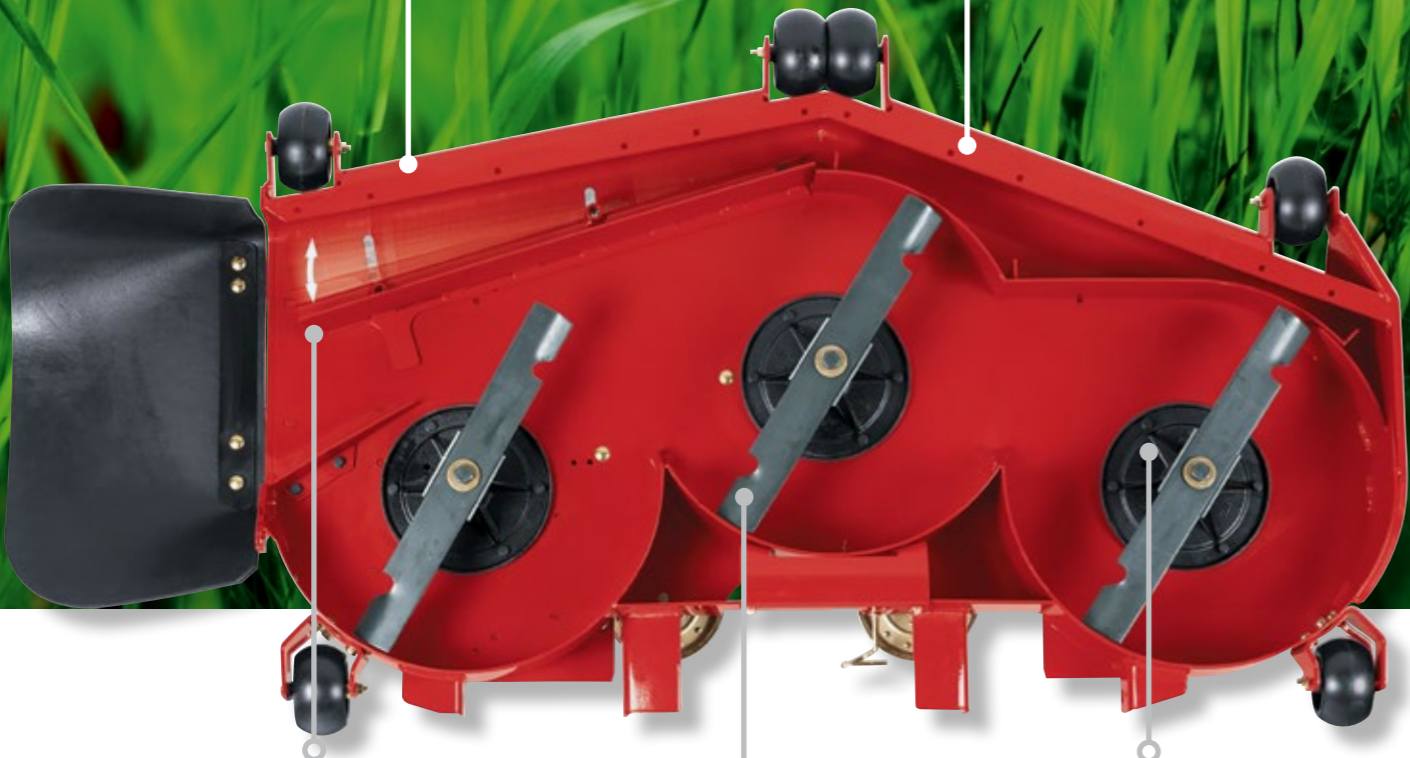
Our Toughness, Your Strength

Bull-Nose Front Bumper Design

Protects against frontal impacts. It's integral underskirt minimises blowout of debris and dust.

7-Gauge Fully-Welded High-Strength Steel

The fabricated shell is constructed of 7-gauge, high-strength steel that is 33% thicker and 32% higher yield strength. (excluding 8000 series)



Patented Adjustable Discharge Baffle

Quickly modify the cutting chamber to deliver a superior cut regardless of the mowing conditions.

High-Strength Cutting Blades

The 6 mm thick cutting blades are less prone to flexing, providing a flatter, crisper cut. High-strength, heat-treated alloy steel also better survives impacts.

The Industry's Toughest Spindle Assemblies

Rugged assemblies survive impacts that can destroy lesser spindles. Cast iron housing with massive base and six mounting bolts absorbs impact loads. (excluding 8000 series)

Z Master® Professional 6000 EFI models feature Horizon Technology, an onboard intelligence platform that improves fuel efficiency and productivity. This feature allows communication between key systems on the machine to enhance performance in a wide range of mowing conditions.

Lets you choose the performance mode to match the mowing conditions:

Max Mode maximum power for the most demanding conditions.

Economy Mode excellent performance in normal conditions with reduced fuel consumption, emissions, noise and machine wear.

Low Mode helps reduce deck packing and discharge clumping when cutting in wet conditions.

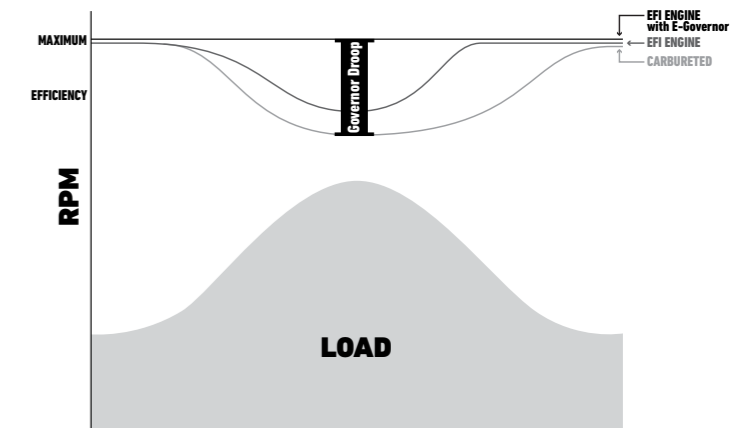
Protects your Engine by tracking engine temperature and oil pressure and placing the machine in 'safe transport' mode when the mower exceeds critical thresholds.

Extends Clutch Life by engaging and disengaging the clutch at optimum RPMs.



KOHLER® EFI ENGINE WITH E-GOV AND HORIZON™ TECHNOLOGY TAKES TORO MOWERS TO A NEW LEVEL

Mechanical governors use a spring that's slow to respond to engine loads. To compensate, operators typically run engines at high RPM to maintain blade speed regardless of load, which increases fuel consumption and engine wear. Kohler® Closed-Loop EFI engine with E-Gov and Horizon™ Technology basically eliminates governor droop, maintaining engine RPM and blade speed under varying conditions. This improves fuel efficiency without reducing cut quality. It's the easiest, the most reliable starting engine and backed by Kohler's unlimited hour three year commercial warranty*.



EFI ENGINE WITH E-GOV AND HORIZON™ TECHNOLOGY VS CARBURETED ENGINE FUEL COST COMPARISON

EFI Engine with E-Gov and Horizon™ Technology increase fuel savings by up to 41%[^] over carbureted engines. [^]See the fuel savings calculation in the table below.

	Carbureted Big Block Engine	Big Block EFI engine with E-Gov and Horizon™ Technology
Petrol used per hour	7.57 litres	4.088 litres - <i>measured in field test</i> (3.48 litres fuel savings an hour)
Petrol cost per hour <i>(based on \$1.50 per litre)</i>	\$11.35/hour	\$6.13/hour (\$5.22 savings an hour)
Annual Cost <i>(assuming 600 hours annual use based on \$1.50 per litre)</i>	\$6,810	\$3,678 (\$3,132 annual fuel savings)

With **savings of over 2000 litres annually**, Z Master® Professional 6000 EFI series with E-Gov and Horizon™ Technology provides improved fuel efficiency and low emissions, hence it reduces carbon footprint and is more environmentally friendly.

*See dealer for full warranty details.

NOTE: Available on Z Master® Professional 6000 series 999cc Kohler® Command Pro EFI with E-Gov models with 60" & 72" decks.

EXPERT CARE FOR TURF... AND PROFESSIONAL CUSTOMERS

When quality of cut, comfort and innovation count, landscape professionals count on Toro. In times like these, every choice counts. Toro has been a turf care industry leader since 1914, so we understand your challenges and we never stop putting that expertise to work when developing better solutions. Our passion is making your job easier, whether you're operating a mower or running a business.

Toro products are field-proven on golf courses, sports fields, public green spaces, commercial and residential lawns, and agricultural fields around the world. That's why many landscape professionals trust Toro equipment to deliver the best for their properties and their bottom line. Toro professional mower equipment delivers productivity, profitability and a legendary quality of cut that will make you and your customers proud.



Z Master® Commercial 3000 Series

BEST FOR:
Contractors with mid-duty applications.

2016 model year shown



Z Master® Commercial 3000 Series with MyRIDE™ Suspension System

BEST FOR:
Contractors demanding maximum comfort when mowing in undulating terrain.

2016 model year shown



Z Master® Professional 5000 Series Rear Discharge

BEST FOR:
Contractors mowing in undulating terrain and have requirements for rear discharging.



Z Master® Professional 6000 Series

BEST FOR:
Contractors mowing in undulating terrain and heavy-duty applications.



Z Master® Professional 6000 Series with MyRIDE™ Suspension System

BEST FOR:
Contractors demanding maximum comfort when mowing in undulating terrain and heavy-duty applications.

75936 model shown



Z Master® Professional 6000 Series with Horizon™ Technology

BEST FOR:
Contractors with undulating terrain, heavy-duty applications and maximised fuel efficiency and productivity.

2014 model year shown



Z Master® Professional 7000 Series

BEST FOR:
Tough mowing conditions when extra power is required.

Z Master® 8000 Series Direct Collect Z

BEST FOR:
Delivering more refined appearance on high-end commercial and residential properties.



TIME-TESTED ZERO-TURN RIDERS



2016 model year shown

The Z Master® Commercial 3000 Series offers the perfect blend of performance, durability and value. This series features Toro's exclusive TURBO FORCE® cutting deck and 12 cc unitised pump and wheel motor transmission for professional results and dependability.

SPECIFICATIONS

	74952	74955	74950
Engine	20.5 hp (15.3 kW) Kawasaki® V-Twin FX651V 726 cc	25 hp (18.6 kW) Kohler® Command Pro® V-Twin 747 cc	25.5 hp (19 kW) Kawasaki® V-Twin FX801V 852cc
Cutting Width	48 inch (121.9 cm)	52 inch (132.1 cm)	60 inch (152.4 cm)
Acres/hr*	4.1	5.3	6.1
Ground Speed	13.6 km/h	16.1 km/h	16.1 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Commercial Engines

Commercial-grade, twin-cylinder Kohler® Command Pro and Kawasaki® FX engines provide professional-grade power.



Heavy-duty Air Filtration System

Protects engine from contaminants and prolongs product life.



Maintenance-Free Tough Spindle Assemblies

A robust cast iron housing with a solid 1 inch steel spindle shaft absorbs impact loads and distributes them across a broader area of the deck shell.



TURBO FORCE® Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



Twin Unitised Pump and Wheel Motor - with Cooling Fans

Proven commercial hydraulic components while eliminating hoses and other potential leak points. You'll get a smoother, faster response while enjoying an even more reliable machine. Transmissions are equipped with cooling fans for model 74950.



2016 model year shown



Traction & Performance

Industry-leading traction and control - low centre of gravity enhances hillside traction and stability for superior handling on hills.



Operator Comfort & Control

Deluxe suspension seat features thick cushions, padded armrests and large bolsters and 3-D isolator mounts that absorb bumps and vibrations to reduce operator fatigue. The standard lift assist pedal allows for fast and easy deck height adjustments. Roll Over Protection System (ROPS) is angled rearward and can be temporarily unlocked and folded down in seconds.

MAXIMUM COMFORT. PERSONALISED RIDE SETTINGS. UNMATCHED PERFORMANCE.



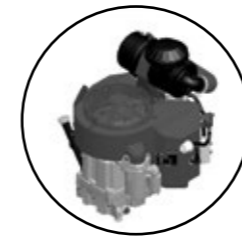
Long days will feel shorter with the amazingly comfortable MyRIDE™ suspension system on Z Master® Commercial 3000 Series mower. The fully suspended, adjustable operator platform isolates bumps and vibrations so you don't feel the rough terrain. It's the Toro toughness you expect with a ride you won't believe.

SPECIFICATIONS

	75936
Engine	25.5 hp (19 kW) Kawasaki® FX801V V-Twin 852 cc
Cutting Width	60 inch (152.4 cm)
Acres/hr*	6.1
Ground Speed	16.1 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Commercial Engines

Commercial-grade, twin-cylinder Kawasaki® FX engine provides professional-grade performance and backed by Kawasaki's unlimited hour two year warranty*.

*See your dealer for full details on warranty.



Maintenance-Free Tough Spindle Assemblies

A robust cast iron housing with a solid 1 inch steel spindle shaft absorbs impact loads and distributes them across a broader area of the deck shell.



Turbo Force® Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



2016 model year shown



Convenience, Comfort & Control

Operator controls are conveniently located. Large 1-5/8" (4.1 cm) diameter steering levers and thick cushions and padded armrests increase comfort and reduce fatigue. Handy storage compartment provides location for mobile phone, tools and more. Built-in cup holder provided. Roll Over Protection System (ROPS) is angled rearward and can be temporarily unlocked and folded down in seconds.

MYRIDE™ SUSPENSION SYSTEM



It's the Toro toughness you expect with a ride you won't believe.

Personalised Ride Settings

The operator can easily and quickly adjust their ride settings to account for their personal ride preferences, without the use of tools!

Maximum Comfort

The fully suspended adjustable operator platform allows for 9.1 cm of travel and reduces impacts, bumps and vibrations that reach the operator, resulting in a superior ride.

Unmatched Performance

Same durability, performance and quality of cut as other Z Masters.



	Comfort Platform	MyRIDE™ Suspension System
Platform Travel		9.1 cm
Shocks		1 Front/2 Rear
Iso mounts		Quantity 4, 6.4 cm 3-D isolation mounts
Seat		Deluxe seat with padded armrests
Adjustability		5 point adjustment on rear shocks

MAKE SHORT WORK OF TALL GRASS



Need an extra productivity edge? Toro's got your back. The Toro Z Master® Professional 5000 series is available with rear discharge cutting system, which lets operators trim on either side of the deck with no need to change direction to avoid the discharge of debris on sidewalks or flowerbeds. They are quiet, fuel-efficient and built to handle taller grass—making them perfect for roadside and median mowing, as well as other areas where you need to maintain your clippings within the path of the mower.

SPECIFICATIONS

	74943	74945
Engine	25 hp (18.6 kW) Kohler® Command Pro EFI 747 cc	26.5 hp (19.8 kW) Kohler® Command Pro EFI 747 cc
Cutting Width	60 inch (152.4 cm)	72 inch (183 cm)
Acres/hr*	6.1	7.3
Ground Speed	16.1 km/h	16.1 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Kohler® EFI Engine Fuel Savings

Kohler® Closed-Loop EFI provides the highest productivity with the lowest operating cost and reduced carbon footprint. It's the easiest, the most reliable starting and backed by Kohler's unlimited hour three year commercial warranty*.

*See your dealer for full details on warranty.



TURBO FORCE® Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



Semi-Pneumatic Flat-Free Caster Tyres

Eliminate time-consuming flats.



Unibody Frame

Lighter and more durable frame. The frame is positioned lower to the ground, improving centre of gravity, balance and traction in most conditions. As an added perk, it's made the machine easier to handle.



Twin Unitised Pump and Wheel Motors - with Cooling Fans

Proven commercial hydraulic components while eliminating hoses and other potential leak points. You'll get a smoother, faster response while enjoying an even more reliable machine. Transmissions are equipped with cooling fans.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



Operator Comfort & Control

Deluxe suspension seat features thick cushions, padded armrests and large bolsters and 3-D isolator mounts that absorb bumps and vibrations to reduce operator fatigue. The standard lift assist pedal allows for fast and easy deck height adjustments. Roll Over Protection System (ROPS) is angled rearward and can be temporarily unlocked and folded down in seconds.

REAR DISCHARGE



The patented flow-control baffles accelerate airflow under the deck, resulting in the easy movement of materials and a more even discharge. The optimised blade-tip speed optimises discharge distance and uniformity. Two blades rotate clockwise and one blade rotates anti-clockwise to spread clippings evenly through the rear discharge tunnel saving time and clean up.



POWER & CUT LIKE NOTHING ELSE



When you cover a lot of ground, you need a machine that keeps up. Toro's Z Master® Professional 6000 Series fits the bill. These models pack the power and comfort you demand. From the Kawasaki® engine, vibration-absorbing deluxe suspension seat to the high-strength steel TURBO FORCE® deck, it's built to work hard and run at optimal levels.

SPECIFICATIONS

	74923	74960
Engine	24.5 hp (18.3 kW) Kawasaki® V-Twin FX751V 852 cc	31 hp (23.1 kW) Kawasaki® V-Twin FX921V 999 cc
Cutting Width	52 inch (132.1 cm)	60 inch (152.4 cm)
Acres/hr*	5.3	7.3
Ground Speed	16.1 km/h	18.5 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Kawasaki® Engines

Commercial-grade, twin-cylinder Kawasaki® FX engines provide professional-grade performance and backed by Kawasaki's unlimited hour two year warranty*.

*See your dealer for full details on warranty.



TURBO FORCE® Cutting Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



Semi-Pneumatic Flat-Free Caster Tyres

Eliminate time-consuming flats.



High-Strength Blades

High-lift, flex-resistant, 0.63 cm thick blades are made of heat-treated steel for maximum durability and an outstanding cut every time.



Unibody Frame

Lighter and more durable frame. The frame is positioned lower to the ground, improving center of gravity, balance and traction in most conditions. As an added perk, it's made the machine easier to handle.



Twin Unitised Pump and Wheel Motors - with Cooling Fans

Proven commercial hydraulic components while eliminating hoses and other potential leak points. You'll get a smoother, faster response while enjoying an even more reliable machine. Transmissions are equipped with cooling fans.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



Operator Comfort & Control

Deluxe suspension seat features thick cushions, padded armrests and large bolsters and 3-D isolator mounts that absorb bumps and vibrations to reduce operator fatigue. The standard lift assist pedal allows for fast and easy deck height adjustments. Roll Over Protection System (ROPS) is angled rearward and can be temporarily unlocked and folded down in seconds.

MASTER THE TOUGHEST JOB CONDITIONS



75936 model shown (2016 model year)

The Z Master® Professional 6000 Series with MyRIDE™ Suspension System is the next generation of petrol powered zero turn radius mowers. Building on industry leading performance features like TURBO FORCE® cutting technology, the toughest spindle assemblies and more. Toro has added the fully suspended adjustable operator platform that isolated vibrations to improve comfort. It has a low centre of gravity, adding more stability for improved handling on slopes and superior manoevrability.

SPECIFICATIONS

	75967	75968
Engine	31 hp (23.1 kW) Kawasaki® V-Twin FX921V 999 cc	31 hp (23.1 kW) Kawasaki® V-Twin FX921V 999 cc
Cutting Width	60 inch (152.4 cm)	72 inch (183 cm)
Acres/hr*	7.3	8.7
Ground Speed	18.5 km/h	18.5 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

*See your dealer for full details on warranty.

KEY FEATURES



Kawasaki® Engines

Commercial-grade, twin-cylinder Kawasaki® FX engines provide professional-grade performance and backed by Kawasaki's unlimited hour two year warranty*.

*See your dealer for full details on warranty.



Turbo Force® Cutting Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



Tough Spindle Assemblies

A robust cast iron housing with a solid 1 inch steel spindle shaft absorbs impact loads and distributes them across a broader area of the deck shell.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



75936 model shown (2016 model year)

Convenience, Comfort & Control

Operator controls are conveniently located. Large 1-5/8" (4.1 cm) diameter steering levers and thick cushions and padded armrests increase comfort and reduce fatigue. Handy storage compartment provides location for mobile phone, tools and more. Built-in cup holder provided. Roll Over Protection System (ROPS) is angled rearward and can be temporarily unlocked and folded down in seconds.



MYRIDE™ SUSPENSION SYSTEM

It's the Toro toughness you expect with a ride you won't believe.

Personalised Ride Settings

The operator can easily and quickly adjust their ride settings with 5 point adjustment on rear shocks to account for their personal ride preferences, without the use of tools!

Maximum Comfort

The fully suspended adjustable operator platform allows for 9.1 cm of travel and reduces impacts, bumps and vibrations that reach the operator, resulting in a superior ride.

Unmatched Performance

Same durability, performance and quality of cut as other Z Masters.



	Comfort Platform	MyRIDE™ Suspension System
Platform Travel		9.1 cm
Shocks		1 Front/2 Rear
Iso mounts		Quantity 4, 6.4 cm 3-D isolation mounts
Seat		Deluxe seat with padded armrests
Adjustability		5 point adjustment on rear shocks

DESIGNED FOR THE PROS, BY THE PROS



2014 model year shown

The Toro Z Master® Professional 6000 Series is Toro's most advanced zero-turning radius mower. Everything added to this series was developed with the landscape professional in mind.

The Kohler® Electronic Fuel Injection (EFI) engine with electronic governor (E-Gov) and Toro's exclusive Horizon™ Technology system provides maximum productivity with reduced carbon footprint and at the same time increased fuel efficiency. It's technology that refined the Z Master® to make a great commercial mower even better.

SPECIFICATIONS

	74946	74947
Engine	34 hp (25.4 kW) Kohler® Command Pro EFI V-Twin, electronic governor and Toro Horizon Technology 999cc	34 hp (25.4 kW) Kohler® Command Pro EFI V-twin, electronic governor and Toro Horizon Technology 999cc
Cutting Width	60 inch (152.4 cm)	72 inch (183 cm)
Acres/hr*	7.3	8.7
Ground Speed	18.5 km/h	18.5 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Tough Spindle Assemblies

A robust cast iron housing with a solid 1 inch steel spindle shaft absorbs impact loads and distributes them across a broader area of the deck shell.



Semi-Pneumatic Flat-Free Caster Tyres

Eliminate time-consuming flats.



TURBO FORCE® Deck

Rugged, 7-gauge high-strength steel deck constructed to handle extreme conditions, delivering the ultimate in cutting performance.



2014 model year shown

KOHLER® EFI ENGINE WITH E-GOV AND TORO® HORIZON™ TECHNOLOGY



The Kohler® Closed-Loop EFI engine provides the highest productivity with the lowest operating cost and reduced carbon footprint. It's the easiest, the most reliable starting engine and backed by Kohler's unlimited hour three year commercial warranty#. The electronic governor system eliminates governor droop and regulates the engine speed at varying loads, which improves fuel efficiency.

The Toro® Horizon™ Technology system is an on-board intelligence platform that enables communication and response between key

systems on the mower. It enhances the machines' overall performance in a wide range of mowing conditions, hence increasing fuel efficiency.

The Toro® Horizon™ Technology system uses a speed control module and a throttle/rocker switch (Max, Economy and Low modes) to interact with the Kohler® EFI and electronic governor systems to command engine RPM and throttle plate angle according to load.



Unibody Frame

Lighter and more durable frame. The frame is positioned lower to the ground, improving centre of gravity, balance and traction in most conditions. As an added perk, it's made the machine easier to handle.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



Twin Unitised Pump and Wheel Motor Transmissions - with Cooling Fans

Proven commercial hydraulic components while eliminating hoses and other potential leak points. You'll get a smoother, faster response while enjoying an even more reliable machine. Transmissions are equipped with cooling fans.



Operator Comfort & Control

Deluxe suspension seat features thick cushions, large bolsters and 3-D isolator mounts that absorb bumps and vibrations to reduce operator fatigue.

DIESEL POWER FOR DEMANDING JOBS



Need to power through tough mowing conditions that would strain conventional petrol-powered mowers? Choose from responsive, liquid-cooled, high-torque diesel engines for a wide array of turf maintenance requirements.

SPECIFICATIONS

	74267	74274
Engine	25 hp (18.6 kW) Kubota® diesel 3 cylinder 898 cc	25 hp (18.6 kW) Kubota® diesel 3 cylinder 898 cc
Cutting Width	60 inch (152.4 cm)	72 inch (183 cm)
Acres/hr*	6.7	8.1
Ground Speed	18 km/h	18 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut ÷ 99).
Actual productivity dependent upon conditions.

KEY FEATURES



TURBO FORCE® Deck

High-capacity, 7-gauge, 140 mm deep TURBO FORCE® cutting decks with patented adjustable discharge baffle works in tandem with high-torque 3-cylinder diesel engines to provide exceptional cutting performance at high ground speeds.



Liquid-Cooled Kubota® Engine

The powerful yet fuel-efficient engine is compact and exceptionally well-balanced for low vibration. The liquid-cooled system ensures cleaner combustion and extended engine life.



Robust Cast Iron Spindle

Robust cast iron spindle housings with solid splined shaft.



Hydro Pump

Utilises a heavy-duty dual 16 cc Hydro-Gear® variable displacement pump assembly, and coupled together with high-torque wheel motors, provides outstanding drivability performance.



Instrument Panel

The easy to see instrument panel includes a digital hour meter, fuel gauge, voltage meter and diagnostics indicators for troubleshooting at a glance.



Diesel Fuel Efficiency

Diesel engines are more efficient than petrol engines of the same power, resulting in lower fuel consumption. Diesel fuel is denser and contains about 18% more energy by volume, providing added power for more demanding conditions.



Semi-Pneumatic Flat-Free Caster Tyres

Eliminate time-consuming flats.



Biodiesel Ready

All diesel-powered Toro Z Master® mowers are approved to utilise up to 20% biodiesel (B20) fuel blends. Based on EPA-designed engine tests, the overall smog-forming potential from biodiesel exhaust emissions is nearly 50% less than that measured for diesel.

SUPERIOR ENGINEERING, SIGNATURE CUT



Every landscape professional has customers that are particular about the way their properties look after they've been mowed. Often the properties are equally demanding, with short runs, tight turns, trees, flowerbeds, you name it. For high-end properties, a clean, manicured look is everything.

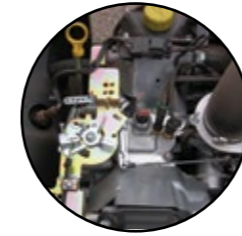
The Z Master® 8000 Series Direct Collect Z gives you that and much more. A powerful blower moves more air, allowing large volumes of material to be thrown into the hopper. The rear discharge deck lets you trim on either side while keeping flower beds and walkways clipping-free. And the high-capacity collection system helps extend mowing time. With ground speeds up to 11.3 km/h, the 8000 series is the answer for a perfect cut in less time.

SPECIFICATIONS

	74315	74312
Engine	25 hp (18.6 kW) Kohler® CH740 V-Twin 725 cc	25 hp (18.6 kW) Kohler® Command Pro EFI ECH730 V-Twin 747 cc
Cutting Width	42 inch (106.7 cm)	48 inch (121.9 cm)
Acres/hr*	3.0	3.4
Ground Speed	11.3 km/h	11.3 km/h

*Maximum acres per hour based on 100% efficiency (MPH x width of cut + 99). Actual productivity dependent upon conditions.

KEY FEATURES



Kohler® EFI

Kohler Closed-Loop EFI engine provides the highest productivity with the lowest operating cost and reduced carbon footprint. It's the easiest, most reliable starting engine and backed by Kohler's unlimited hour three year commercial warranty. Engine mounted in-line with frame to allow for superior engine cooling air-flow, hence increasing the engine life (available on model 74312).



Drive Control System Design

The drive control system design utilises the latest hydro-drive technology for smooth and precise control at more productive mowing speeds. The control interface allows for increase control and consistent feel throughout the operating range. The drive system is equipped with high performance 18 cubic inch H-Series Motors and reduced friction 12 cc pumps to improve control feel.



Commercial Design and Heavy-Duty Construction

The superior 50 hp gearbox with spiral-bevel cut gears assembly utilises premium Timken tapered roller bearings and is independently sealed at each box to prevent cross contamination or loss of lubricant. The integrated seal guards on output shafts protect and keep debris away.



Toro Cutting and Collection Technology

Exclusive fill-reduction system provides the most versatile cutting system in a dedicated bagging machine. The floating deck follows ground contours to virtually eliminate scalping and the 4 5/8" (11.8 cm) deep deck processes taller grass at higher speeds without clogging. The unique adjustment screen also prevents clogging in wet and blowout in dry conditions to provide a clean look.



Swing Away Fuel Tank

The fuel tank pivots out for easier engine servicing.



Enhanced Bagging & High Capacity

Large blower to move more air allowing grass to stand up for a superior cut and the 9.5-bushel hopper means less time emptying and more time mowing. Exclusive baffle design fills evenly back to front for maximum efficiency.



GENUINE TORO® ATTACHMENTS AND ACCESSORIES
CUSTOMISE YOUR MOWER



CUSTOMISE YOUR MOWER WITH GENUINE TORO ATTACHMENTS AND ACCESSORIES

Choose from a variety of productivity-enhancing parts and accessories for your Toro Z Master®. Some accessories are not available for all models, ask your local dealer for details.

E-Z Vac Dump-From-Seat Collection System

Spindle-driven design quickly converts between bagging and side discharge without tools and saves time with the Dump-From-Seat feature.

Deck-mounted; commercial grade steel and polyethylene hopper; 8.3 cu. ft. capacity (6.7 bushels) or 13.7 cu. ft. capacity (11 bushels).



E-Z Vac Twin and Triple Bagger Systems

Quick-release design makes it easy to switch between bagging and side-discharge without using tools.

Deck-mounted, spindle-driven fan; 2 (twin bagger) or 3 (triple bagger) commercial-grade mesh bags with reinforced front and bottom; 10 cu. ft. capacity (8 bushels) for twin bagger and 16.7 cu. ft. capacity (13.4 bushels) for triple bagger.



Collection System

**Z MASTER COMMERCIAL 3000/
 COMMERCIAL 3000 MYRIDE**

E-Z Vac Twin Bagger

48" deck	L 260.7 cm	W 162.5 cm
52" deck	L 265.4 cm	W 170.2 cm

E-Z Vac Dump-From-Seat (Capacity 6.7 bushels)

48" deck	L 262.0 cm	W 162.5 cm
52" deck	L 266.7 cm	W 170.2 cm

E-Z Vac Triple Bagger

60" deck	L 270.8 cm	W 192.2 cm
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E-Z Vac Dump-From-Seat (Capacity 11 bushels)

60" deck	L 272.1 cm	W 192.2 cm
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**Z MASTER PROFESSIONAL 6000/
 PROFESSIONAL 6000 MYRIDE/
 PROFESSIONAL 6000 HORIZON TECHNOLOGY**

E-Z Vac Twin Bagger

52" deck	L 260.9 cm	W 172.7 cm
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E-Z Vac Dump-From-Seat (Capacity 6.7 bushels)

52" deck	L 262.2 cm	W 172.7 cm
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E-Z Vac Triple Bagger

60" deck	L 270.8 cm	W 192.3 cm
72" deck	L 278.4 cm	W 222.4 cm

E-Z Vac Dump-From-Seat (Capacity 11 bushels)

60" deck	L 272.1 cm	W 192.3 cm
72" deck	L 279.7 cm	W 222.4 cm

Z MASTER PROFESSIONAL 7000

E-Z Vac Twin Bagger

60" deck	L 277.9 cm	W 193 cm
72" deck	L 285.9 cm	W 224 cm

E-Z Vac Dump-From-Seat (Capacity 11 bushels)

60" deck	L 277.9 cm	W 193 cm
72" deck	L 285.9 cm	W 224 cm

NOTE: Length & width measurements are as installed.

ACCESSORIES

NOTE: Some accessories are not available for all models within a category.



Recycler® Mulching Kit

Recycler mulching kits deliver the industry's finest mulching performance and reduce mowing time up to 38% vs. bagging.*

*Respondents in a Texas A&M University study cut their lawns 38% faster when they didn't bag.



Operator-Controlled Discharge Chute

Rubber discharge chute has three settings to put clippings where you want them, not in beds or streets.



Z Stand Kit

Exclusive on-board tool quickly elevates the front end of the machine for access to the underside of the deck.



Deluxe Suspension Seat

Improves operator comfort and reduces operator fatigue when mowing for prolonged periods of time.



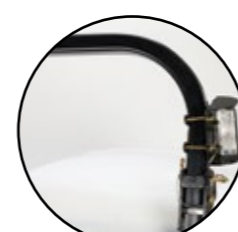
Heavy-duty 1 1/4" Spindle

Robust cast iron spindle housings with solid 3.2 cm (1 1/4") steel spindle shafts and tapered roller bearings.



Bimini Folding Sunshade

Optional fabric shade for 2-post ROPS shields the operator from the elements.



Light Kit

Lights easily mount to the mower frame, and wiring quickly connects to the existing accessory circuit.



Trash & Utility Bags

Used to collect debris or provide onboard personal storage.

Multiple styles available.



Cool Top Fan

Used to disperse dust & debris from around the operator and at the same time keep the operator cool & comfortable.

(Available on 7000 series only)



Deluxe Rider Cover

Heavy-duty waterproof cover is abrasion and tear-resistant. Vented design helps minimise heat and moisture build-up.



Trailer Hitch

Improves versatility and allows for simple tow-behind applications.



Optional Blades

Additional 6.3 mm blades are available for regional and seasonal mowing conditions. Choose from a variety of mulching blades, medium sail blades and low sail sand blades.



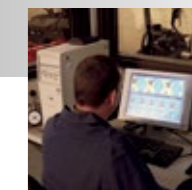
Seat Cover

18" seat cover with armrest. Makes old seats look new and protects new seats. Cushioned cover is water-resistant and has an elastic cord for a custom fit.



Electric Deck Lift

Change your deck from any cutting height to the transport position quickly and easily, with a convenient foot pedal actuator switch that lets you keep your hands safely on the drive levers.



INSIST ON GENUINE TORO PARTS

To best protect your investment and maintain optimal performance of your turf equipment, count on Toro genuine parts. When it comes to reliability, Toro delivers replacement parts designed to the exact engineering specifications of our equipment. For peace of mind, insist on Toro genuine parts.



RESPONSIVE TORO DEALERS

Toro dealers have the skills, training and commitment to keep your equipment performing its best. Leveraging their extensive inventory and Toro's industry-leading fill rate on parts, your Toro dealer leads the market in parts availability.

VISIT YOUR LOCAL TORO DEALER

Count on our national network of certified dealers for genuine Toro parts and service support.

Toro Professional equipment dealers regularly undergo extensive technical training to stay knowledgeable about the servicing and operation of new products.

High-Performance Hydro Oil

Toro offers high-performance hydraulic oil specially formulated to maximise our commercial mowers' performance. Compared to other hydraulic oils, Toro® HYPR-OIL 500™ offers greater thermal stability, higher shear resistance, and excellent wear protection — all at a similar price. The unique formulation also doubles the service interval to 500 hours on 2009 and later model year equipment, including Z Master® mowers.



MVP Blade and Belt Packs

Stock up and save with specially priced Toro MVP (Maintenance, Value and Performance) Blade and Belt Packs for most petrol-powered Toro Z Master® models. Each pack contains a supply of commonly replaced maintenance parts, including three standard blades, a hydraulic oil filter(s), one deck drive belt and one traction or pump drive belt.



Why Choose Toro Blades and Belts?

Made specifically for Toro mowers, Toro belts are manufactured to tight tolerances to provide optimum fit, minimise slippage and ensure dependable performance. Toro blades are crafted from heat-treated alloy steel to resist flexing and abrasive wear, as well as to provide a crisp, clean cut.

WARRANTY

Toro stands behind its equipment with comprehensive warranty coverage (see your Toro dealer for complete details).

- Five years or 1,200 hours[^] limited warranty on Z Master® Commercial 3000, Commercial 3000 MyRIDE™, Professional 5000 rear discharge and Professional 7000 mowers
- Five years or 1,400 hours[^] limited warranty on Z Master® Professional 6000, Professional 6000 MyRIDE™ and Professional 6000 Horizon™ Technology mowers
- Two years or 1,200 hours[^] limited warranty on the Z Master® 8000 Direct Collect Z mowers

[^]Whichever occurs first.

TORO PROTECTION PLUS (TPP)

Protect your investment. Stabilise your budget.

Toro Protection Plus (TPP) is comprehensive protection for new Toro equipment. The coverage is essentially the same as with the standard Toro warranty and provides extensive protection against mechanical breakdown beyond the warranty period.

TPP provides seamless coverage – whenever the Toro Warranty expires (either after the time period or because the total hours have been reached), TPP is there to continue coverage against mechanical breakdowns. See your local dealer for more information.

FINANCE

Toro can facilitate custom finance packages* at market-leading rates with a simple application process and pre-approved lines of credit.

With finance terms ranging from 12 through to 66 months, and the flexibility of tailoring a repayment structure to match your cashflow requirements, you can count on a Toro Finance option to meet your needs. For more information, contact your local certified Toro dealer.

*To approved ABN Holders only.

SAFETY AND TESTING

Protecting Both You and Your Business

Safe Products Designed to Provide Peace of Mind

Toro has a longstanding reputation for designing safe products. Just one example: All Toro Z Master® zero-turn riders are equipped with a folding roll over protection system as a standard feature.

Plus, every piece of Toro landscape contractor equipment is tested in voluntary compliance with the strict requirements of the American National Standards Institute.

Safety Education for You and Your Employees

At Toro, we produce our mowers with safety in mind and test against rigorous safety standards, but it doesn't stop there. We offer many tools to help train and protect you and your crew – and help safeguard your business. From on-line interactive, manuals and safety quizzes to product safety and training DVD, all reinforce safe operation of our products. In fact, every Z Master® safety video includes a 'Driving in the Safety Zone' chapter – to further enhance the training of operators and keep them safe.

Performance Evaluations For the Pros, By the Pros

Each new Toro product is subjected to extensive high-tech testing at Toro's corporate headquarters, as well as extensive field evaluations in various types of turf and environmental conditions. Even after all of this testing, we still place product samples in the field with landscape professionals to ensure the equipment perform as intended.




SPECIFICATIONS

	Z Master® Commercial 3000			Z Master® Commercial 3000 with MyRIDE™	Z Master® Professional 5000 Rear Discharge		Z Master® Professional 6000		Z Master® Professional 6000 with MyRIDE™	Z Master® Professional 6000 with Horizon™ Technology		Z Master® Professional 7000		Z Master® 8000 Direct Collect Z		
	74952	74955	74950	75936	74943	74945	74923	74960	75967	75968	74946	74947	74267	74274	74315	74312
POWER SYSTEM																
Engine**	20.5 hp (15.3 kW) Kawasaki® V-Twin FX651V 726 cc	25 hp (18.6 kW) Kohler® V-Twin 747 cc	25.5hp (19kW) Kawasaki® V-Twin FX801V 852 cc	25.5hp (19kW) Kawasaki® V-Twin FX801V 852 cc	25 hp (18.6 kW) Kohler® Command Pro EFI ECV740 747 cc	26.5 hp (19.8 kW) Kohler® Command Pro EFI ECV740 747 cc	24.5 hp (18.3 kW) Kawasaki® V-Twin FX751V 852 cc	31 hp (23.1 kW) Kawasaki® V-Twin FX921V 999 cc	31 hp (23.1 kW) Kawasaki® V-Twin FX921V 999 cc	34 hp (25.4 kW) Kohler® Command Pro EFI ECV940, electronic governor and Toro® Horizon™ Technology 999 cc			25 hp (18.6 kW) Kubota® liquid-cooled diesel 898 cc	25 hp (18.6 kW) Kohler® CH740 V-Twin 725 cc	25 hp (18.6 kW) Kohler® Command Pro EFI PS-ECH730-3035 747 cc	
Starter	Electric			Electric	Electric		Electric		Electric	Electric		Electric		Electric		Electric
Heavy-duty Canister Air Cleaner	Standard			Standard	Standard		Standard		Standard	Standard		Standard		Standard		Standard
Hydraulic Drive System	Twin Parker 12 cc unitised pumps and 237.6 cc motors		Twin Parker 12 cc unitised pumps and 237.6 cc motors with cooling fans	Twin Parker 12 cc unitised pumps and 237.6 cc motors with cooling fans	Unitised 12 cc pumps and 237.6 cc motors with cooling fans		Twin Parker 12 cc unitised pump and 237.6 cc wheel motor assemblies with cooling fans	Twin Parker 16 cc unitised pump and 280.2 cc wheel motor assemblies with cooling fans	Twin Parker 16 cc unitised pump and 280.2 cc wheel motor assemblies with cooling fans	Unitised 16 cc pumps and 280.2 cc motors with cooling fans		Tandem 16 cc pumps (hydraulic liquid cooler) and 309 cc motors		Dual Hydro-Gear 12 cc variable-displacement pumps power, Hydro-Gear planetary reduction motors		
Drive Tyres	23" x 9.5" - 12"	23" x 9.5" - 12"	24" x 12" - 12"	24" x 12" - 12"	24" x 12" - 12"		24" x 9.5" - 12"	24" x 12" - 12"	24" x 12" - 12"	24" x 12" - 12"		24" x 12" - 12"		18" x 10.5" - 10" MultiTrac® C/S		
Caster Tyres	13" x 5" - 6" pneumatic	13" x 6.5" - 6", smooth tread, pneumatic	13" x 5" - 6", smooth tread, pneumatic	13" x 6.5" - 6" smooth tread pneumatic	13" x 6.5" - 6" flat-free semi pneumatic		13" x 6.5" - 6", smooth tread, semi-pneumatic	13" x 6.5" - 6", smooth tread, semi-pneumatic	13" x 6.5" - 6", smooth tread, semi-pneumatic	13" x 6.5" - 6" flat-free semi pneumatic		13" x 6.5" - 6" flat-free semi pneumatic		8" x 3" - 4" semi-pneumatic (front)		
Fuel Capacity	30.3 litres	30.3 litres	30.3 litres	30.3 litres	45.4 litres		45.4 litres		45.4 litres	45.4 litres		45.4 litres		28.39 litres		
Digital Hour Meter	Standard			Standard	Standard		Standard		Standard	Standard		Standard		Standard		
Maximum Forward Speed	13.6 km/h	16.1 km/h	16.1 km/h	16.1 km/h	16.1 km/h		16.1 km/h	18.5 km/h	18.5 km/h	18.5 km/h	18.5 km/h		18 km/h		11.3 km/h	
Clutch	Electromagnetic			Electromagnetic	Electromagnetic		Electromagnetic		Electromagnetic	Electromagnetic		Electromagnetic		Electromagnetic		6" brake band
MOWING DECKS																
Cutting Width	48" (121.9 cm)	52" (132.1 cm)	60" (152.4 cm)	60" (152.4 cm)	60" (152.4 cm)	72" (183 cm)	52" (132.1 cm)	60" (152.4 cm)	60" (152.4 cm)	72" (183 cm)	60" (152.4 cm)	72" (183 cm)	60" (152.4 cm)	72" (183 cm)	42" (106.7 cm)	48" (121.9 cm)
Deck Material	TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper			TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper	TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper		TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper	TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper	TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper	TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper		TURBO FORCE® 7-gauge high-strength steel with bull-nose front bumper		Full-floating rear discharge cutting deck with heavy-duty gear-driven spindle assemblies		
Height of Cut	1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments			1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments	1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments		1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments	1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments	1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments	1.0" - 5.5" (2.54 cm - 14 cm) with 0.25" (0.64 cm) increments		1.5" - 5.0" (3.8 cm - 12.7 cm) with 0.25" (0.64 cm) increments		1.0" - 4.0" (2.54 cm - 10.16 cm)		
Deck Type	Side discharge tools adjustable baffle			Side discharge tools adjustable baffle	Rear discharge		Side discharge tools-free adjustable baffle		Side discharge tools-free adjustable baffle	Side discharge tools-free adjustable baffle		Side discharge tools-free adjustable baffle		Rear discharge		
Rubber Discharge Chute	Standard			Standard	-		Standard		Standard	Standard		Standard		-		-
Deck Lift Design	Foot pedal with assist spring			Foot pedal with assist spring	Foot pedal with assist spring		Foot pedal with assist spring		Foot pedal with assist spring	Foot pedal with assist spring		Foot pedal with assist spring		Manual adjustment		
Spindle Housing	22.9 cm diameter cast iron			22.9 cm diameter cast iron	22.9 cm diameter cast iron		22.9 cm diameter cast iron		22.9 cm diameter cast iron	22.9 cm diameter cast iron		22.9 cm diameter cast iron		-		-
Spindle Bearings †	Maintenance-free ball bearings			Maintenance-free ball bearings	Maintenance-free ball bearings		Maintenance-free ball bearings		Maintenance-free ball bearings	Premium greasable tapered roller bearings	Maintenance-free ball bearings	Premium greasable tapered roller bearings	Maintenance-free ball bearings	Premium greasable tapered roller bearings	-	-
Blades	0.25" heat-treated steel			0.25" heat-treated steel	0.25" heat-treated steel		0.25" heat-treated steel		0.25" heat-treated steel	0.25" heat-treated steel		0.25" heat-treated steel		2 blades at 22"		2 blades at 25"
Blade Tip Speed††	18,300+ ft/min	18,500+ ft/min	18,500+ ft/min	18,500+ ft/min	18,500+ ft/min		18,500+ ft/min		18,500+ ft/min	18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		
Belt Construction	Aramid Fiber V-Belt			Aramid Fiber V-Belt	Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt	Aramid Fiber V-Belt		Aramid Fiber V-Belt		-		-
Anti-Scalp Roller	3 standard			4 standard, 1 optional	4 standard, 1 optional		4 standard, 1 optional	3 standard, 1 optional	4 standard, 1 optional	6 standard		5 standard, 1 optional		2		2
Carrier Frame Construction	3" x 1.5" x 10-gauge			3" x 1.5" x 10-gauge	3" x 1.5" x 10-gauge		3" x 1.5" x 10-gauge		3" x 1.5" x 10-gauge	3" x 1.5" x 10-gauge		2" x 2" x 3/16" steel		Channeled and fully welded 1.5" x 1.5" x 0.1875" wall tubing		
OPERATOR STATION																
Operator Comfort	Deluxe suspension seat with 3-D isolation mounts			MyRIDE™ suspension system deluxe bolstered seat with isolation mounts	Deluxe suspension seat with 3-D isolation mounts		Deluxe suspension seat with 3-D isolation mounts		MyRIDE™ suspension system deluxe bolstered seat with isolation mounts	Deluxe suspension seat with 3-D isolation mounts		Deluxe suspension two-toned premium bolstered seat		High-back, Elastomeric Vibration Control (EVC) seat		
Dimensions Overall Length	201 cm (ROPS Up)	205.7 cm (ROPS Up)	211.1 cm (ROPS Up)	211.1 cm (ROPS Up)	221.6 cm (ROPS Up)	221.6 cm (ROPS Up)	201.2 cm (ROPS Up)	211.1 cm (ROPS Up)	211.1 cm (ROPS Up)	218.7 cm (ROPS Up)	211.1 cm (ROPS Up)	218.7 cm (ROPS Up)	213.9 cm	221.9 cm	233.2 cm (Deck Down)	240 cm (Deck Down)
Overall Width	162.5 cm (Chute Down)	170.2 cm (Chute Down)	192.2 cm (Chute Down)	192.2 cm (Chute Down)	168.4 cm	199 cm	172.7 cm (Chute Down)	192.3 cm (Chute Down)	192.3 cm (Chute Down)	222.5 cm (Chute Down)	192.3 cm (Chute Down)	222.5 cm (Chute Down)	193 cm (Outside Deck)	224 cm (Outside Deck)	109.7 cm (With Deck)	125 cm (With Deck)
Overall Height	178 cm (ROPS Up)	177.8 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	179.1 cm (ROPS Up)	183 cm	183 cm	130 cm	130 cm
Weight	475 kg	495 kg	541 kg	589 kg	577 kg	606 kg	547 kg	575.6 kg	575.6 kg	611.9 kg	576 kg	612 kg	667 kg	700 kg	517 kg†	531 kg†
Warranty*	5 years/1200 hours			5 years/1200 hours	5 years/1200 hours		5 years/1400 hours		5 years/1400 hours	5 years/1400 hours		5 years/1200 hours		2 years/1200 hours		
Spindle Warranty*	5 years/1200 hours			5 years/1200 hours	5 years/1200 hours		5 years/1400 hours		5 years/1400 hours	5 years/1400 hours		5 years/1200 hours		2 years/1200 hours		

*See dealer for full warranty details. **The gross or net torque of this engine was laboratory rated by the engine manufacturer in accordance with the appropriate SAE specification. As configured to meet safety, emission and operating requirements, the actual engine torque on this class of mower will be significantly lower. We reserve the right to improve our products and make changes in the specifications, designs and standard equipment without notice and without incurring obligation.

†traction unit & deck.
 ††Blade tip speed is the theoretical maximum speed in feet per minute and is likely to vary.
 ‡From model year 2017.

 = Enhanced or step-up feature



Count on it.



toro.com.au

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Products depicted in this literature are for demonstration purposes only. Actual products offered for sale may vary in use, design, required attachments and safety features. We reserve the right to improve our products and make changes in specifications, designs, and standard equipment without notice and without incurring obligation. The gross horsepower of the engines have been laboratory rated by the various engine manufacturers. As configured to meet safety, emission and operating requirements, the actual engine horsepower on this class may be significantly lower.

Many of the products you will find in certified Toro dealers' stores come with a warranty or guarantee from The Toro Company. In addition, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Full details of your consumer rights may be found at www.consumerlaw.gov.au

**See your certified Toro dealers for details on all of our warranties.*