



Residential Mower Catalogue







This is what happens when sharp design meets solid engineering



John Deere build Lawn Tractors one way; the right way. That is how they build all of their machines, you only have to look at a John Deere tractor straight in the eye and you'll see a strong family resemblance: bold lines, dynamically-spaced halogen headlights and a direct connection to their agricultural heritage.

Let's start with the cut. They have developed their unique cutting decks to give you the best cut every time, the range includes models that will mulch and bag the grass too. Their stamped deck design completely lifts the grass for a precise, even cut. You can find the precise mowing height you want every time, thanks to the 1/4-inch height of cut adjustment.

And then there's the legendary John Deere durability. You'll get a solid, one-piece, 12-gauge frame that's robotically welded to provide maximum strength. The durable features don't stop there: heavy duty crankshafts, a cast-iron front axle and a high quality engine are proof that John Deere lawn tractors are made tough right from the start.

That's how we run.

The proof is in the POWER



QUALITY JOHN DEERE ENGINES

It all starts with John Deere engines, manufactured exclusively for John Deere by Briggs & Stratton, Yanmar and Kawasaki, which include features like heavy duty crankshafts and a high-capacity filtering system. You have your choice of single cylinder engines or V-twin designs with greater torque and lower vibration.



EDGE CUTTING SYSTEM

The high volume precision cut edge decks are stamped out of high grade steel with a rounded design for maximum strength and superior cut quality. With the lowest cut height around and the ability to adjust 1/4" at a time, you will get the best cut every time. The convenience of a wash port means that cleaning is a breeze too.



GREASABLE CAST IRON FRONT AXLE

The heavy duty greasable front axles are constructed from solid cast iron for long life and reliability.



CHASSIS STRENGTH

The John Deere range are built on a solid 1 piece frame that is robotically welded and constructed from 12 gauge steel for durability in all conditions.



BLADES

Made from high carbon Nickle Alloy steel which is extremely hard and resistant to wear and breakage. By ensuring blades do not flex, you can be assured of the perfect cut every time.



TWIN TOUCH TRANSMISSION

The Twin Touch[™]automatic transmission lets you easily change from forward to reverse with two-pedal foot control for effortless speed and direction changes.



Comfortable, affordable and easy to use, the S100 ride-on mowers are built in Greeneville, Tennessee. With the John Deere Easy Change[™]30-Second Oil Change System on select models, ergonomic design across the lineup with a wide, and welcoming operator station, these mowers are ground breaking.



John Deere Easy Change 30 Second Oil Change System *on selected models



The Redesigned Mower Deck Lifter



Side-By-Side Pedals

S100	17.5HP Briggs & Stratton engine 42" Cutting deck Two pedal hydrostatic transmission 2 years/120hr limited warranty^	
S110	19HP Briggs & Stratton engine 42" Cutting deck Two pedal hydrostatic transmission 2 years/120hr limited warranty^	
S120	22HP Briggs & Stratton V Twin engine 42" Cutting deck Two pedal hydrostatic transmission 2 years/120hr limited warranty^	
S130	22HP Briggs & Stratton V Twin 42" Cutting deck Two Pedal Hydrostatic Transmission 2 years/120hr limited warranty^	
S140	22HP Briggs & Stratton V Twin engine 48" Cutting deck Two pedal hydrostatic transmission 2 years/120hr limited warranty^	

The 100 Series Ride-on Mowers combine strength and reliability with yard-friendly simplicity, comfort and control.

With a choice of models and a wide range of features and options to choose from, the 100 Series has something for everyone. These robust ride-on mowers are engineered for years of trouble-free service and combine superb cut quality with outstanding ease of use.

CATCHER SERIES Ride on Lawn Mowers



Mow and collect clippings in comfort and style with the easy to operate rear collection mowers. These dedicated rear discharge mowers feature high capacity baggers that can easily be emptied without leaving the seat and have an audible signal that alerts the operator when the rear bagger is full. A high blade speed and generous chute size allows efficient grass catching capabilities.



1/4" Adjustable Cutting Height



Greasable Cast Iron Front Axle



High Capacity Cutting Deck With Washport



Optional Rear Deector

CATCHER SERIES Ride on Lawn Mowers

16.6HP, Briggs & Stratton V Twin engine36" Rear-discharge deckTwo pedal hydrostatic transmission2 years/120hr limited warranty^

16.6HP, Briggs & Stratton V Twin engine
42" Rear-discharge deck
Two pedal hydrostatic transmission
2 years/120hr limited warranty[^]

21.5HP, V Twin Kawasaki engine
42" Edge[™]rear-discharge/collect deck
Hydrostatic transmission
4 years/300hr limited warranty[^]

*See page 23 for full specifications

X147R

X167R

X350R





Designed for large lawns, these lawn tractors have all the power and comfort you need to get things done. The X300 Series models have impressive features and are easy to operate. With TwinTouch[™] foot controls, industry leading ergonomics that make mowing easy and cruise control, mowing your lawn will never be a chore again.



The all-new Accel Deep mower deck is available for Select Series lawn tractors.



Twin Touch[™]Hydrostatic With Cruise Control.



V Twin Kawasaki Engines



Optional Bagger Kit & Mulch Kits

X350

X380

X384 4WS

21.5HP, V Twin Kawasaki engine 42" or 48" cutting deck options 2 pedal hydrostatic transmission Flywheel alternator 4 years/300hr limited warranty^

23HP, V Twin Kawasaki engine iTorque power system 48" or 54" cutting deck options 2 pedal hydrostatic transmission 4 years/300hr limited warranty^

23HP, V Twin Kawasaki engine 48" cutting deck 2 Pedal hydrostatic transmission 4 years/300hr limited warranty^

4 wheel steering

*See page 24 for full specifications





X500s mow where you need to go, and do heavy-duty work, too. Their wide stance enhances stability on hillsides and traction can be increased simply by pressing the foot-operated traction control. Heavy-duty frames work with ground-engaging equipment like tillers, and features like the on-board deck-leveling gauge assure a quality cut every time.



V Twin Kawasaki Engines



Twin Touch Transmission



Deluxe Seat



Attractive Design

X570	24HP, V Twin Kawasaki engine 48" or 54" Cutting deck options Hydrostatic transmission TwinTouch [™] foot pedals Difflock 4 years/500hr limited warranty^	
X580	24HP, V Twin Kawasaki engine 54" Cutting deck Hydrostatic transmission HDAP rear tyres Power Steering Difflock 4 years/500hr limited warranty^	
X590	25.5HP, V Twin Kawasaki engine 48" or 54" Cutting deck options Hydrostatic transmission EFI air cooled engine Power Steering Difflock 4 years/500hr limited warranty^	

Mow with precision. Negotiate an incline. Till a garden.

*See page 24 for full specifications



700 SIGNATURE SERIES Ride on Lawn Mowers



The John Deere Select[™]Series X700 Ultimate Ride-On Mowers are designed and built heavy-duty to meet the needs of both property owners and commercial users. These X700's are heavy-duty, versatile machines, capable of mowing and landscaping large properties with challenging terrain.

With multiple models to choose from we are sure that we can match a mower to your large acreage or commercial operations. X700 Signature Series systems offer two drive options - a full time 4 wheel drive system or a 2-wheel drive system. Both feature a special standard Traction Assist foot operated control to get you out, up or over the tough spots.



Commercial 3 Cylinder Yanmar Diesel Engine



Twin Touch Foot Control



High Capacity Auto Connect Deck



Traction Control

700 SIGNATURE SERIES Ride on Lawn Mowers

24HP, Yanmar diesel engine
54" or 60" auto connect cutting deck
2 Pedal hydrostatic transmission
2WD
4 years/700hr limited warranty^



X758

X750

24HP, Yanmar Diesel engine
54" or 60" auto connect cutting deck
2 Pedal hydrostatic transmission
4WD
4 years/700hr limited warranty^

There are multiple models and combinations of features that you can select in the 700 Select Series, talk to the team about what is the best for you.



ZTRAK[™]SERIES Ride on Lawn Mowers



John Deere Residential ZTrak[™]Mowers are designed with saving you time in mind. Steer using motion control levers, driven by two durable independent transmissions. These levers are effective over long, level tracks of land or around trees, shrubs and flower beds.

The line offers "right-size" engines and mower decks to get the job done for properties large and small. Featuring Edge, Accel Deep and High-capacity mower decks so you can mow faster, better.



Heavy Duty Transmission



1/4" Adjustable Cutting Height



High Capacity Accel Deep™ Mower Deck



Deliver new levels of cut quality, productivity, cleanliness, durability and versatility.

ZTRAK[™]300 SERIES Ride on Lawn Mowers

Z315E	20HP, V Twin Briggs & Stratton engine 42" mower deck Hydro-gear EZT-C transmission Twin levers 3 Year/200hr limited warranty^	
Z320M	21.5HP, V Twin Kawasaki engine 42" mower deck Hydro-gear EZT-C transmission Twin levers 3 Year/200hr limited warranty^	
Z325E	24HP, V Twin Briggs & Stratton engine 48/54" mower deck Hydro-gear EZT-D transmission Twin levers 3 Year/200hr limited warranty^	
*See page 26 for full s	specifications	

John Deere Residential ZTrak zero-turn mowers feature Edge, Accel Deep or High-capacity mower decks so you can mow faster, better.



ZTRAK[™]500 SERIES Ride on Lawn Mowers

Z515E

24HP, V Twin Briggs & Stratton engine 48/54/60" AccelDeep mower deck Tuff Torq TZT7-U transmission Twin levers 4 Year/300hr limited warranty^

24HP, V Twin Kawasaki engine 48/54/60" AccelDeep mower deck Tuff Torq TZT7-U transmission Twin premium levers 4 Year/300hr limited warranty^

25HP, V Twin Briggs & Stratton engine 54/60" High Capacity mower deck Tuff Torq TZT7-M transmission Twin premium levers 4 Year/500hr limited warranty^





Z545R

Z530M

*See page 26 for full specifications



ZTRAK[™]700 SERIES Ride on Lawn Mowers

Z760R	27HP, V Twin Kawasaki engine 48/54/60" High Capacity Pro mower deck Hydro-gear ZT3400 transmission Twin premium levers 4 Year/1000hr limited warranty^	
Z730M	24HP, V Twin Kawasaki engine 54"/60" High Capacity Pro mower deck Hydro-gear ZT3200 transmission Twin premium levers 4 Year/750hr limited warranty^	
Z735E	25HP, V Twin Briggs & Stratton engine 60" High Capacity Pro mower deck Hydro-gear ZT3100 transmission Twin levers 4 Year/500hr limited warranty^	
Z720E	23HP, V Twin Kawasaki engine 48/54/60" High Capacity Pro mower deck Hydro-gear ZT3100 transmission Twin levers 4 Year/500hr limited warranty^	

BL M

Commercial Machines



We're in the business of supporting your business.

Mowing and ground care needs are covered with the John Deere range of commercial machines. Whether you're a one-person operation or running an entire fleet of landscaping gear, our team here at Drummond & Etheridge will serve as a valuable extension of your team, helping you find the right equipment for the job, and guiding you through your financing, parts and service support options.

The John Deere commercial range delivers the best of both worlds; the latest technology combined with John Deere quality, durability, and support. There are machines and attachments for all range of applications including Gator[™]side-by-side vehicles, Out Front Mowers, Commercial Ztrak[™]Mowers, Compact Tractors, Compact Skid Steers and Compact Excavators.

If you need an attachment for your commercial machine, there are over 200 hard-working attachments and accessories ready to take on dozens of jobs. From backhoes to wheel rakes - these commercial-grade attachments, with the help of John Deere's unique iMatch 'Autohitch', Quick-Park[™]loaders and drive over AutoConnect decks, are as easy to put on as a pair of your favourite gloves.

Commercial Machines

Gator[™]Utility Vehicles

Touring. Fishing. Fencing. As sure as real work requires breaking a sweat, Gator[™]Utility Vehicles are engineered to work and play as hard as you do. We've got the lineup to prove it. Choose between: Full-Size XUVs. The big boys, engineered for serious payloads with powerful engines and incredible rides. Mid-Size XUVs. True grit at a great price as well as exceptional comfort and performance. Recreational sports models can even go up to 85 km/h.

Compact Utility Tractors

Don't let the size of these tractors fool you, with powerful high torque engines, convenient automatic two pedal transmissions and a wide range of available attachments, these machines are the right choice. The line-up includes our 1, 2, 3 and 4 Family tractors ranging from 22 to 65 engine horsepower (16.5 to 48.5 kW). These tractors are the ideal choice for commercial and lifestyle users and come with a 6 Year or 2000 hour PowerTrain warranty (whichever comes first).

Ztrak[™]Commercial Mowers

Made for customers who seek value, performance and efficiency the three Commercial Ztrack[™]model groups ensure that we can meet the needs of every operation. With a turning radius that is effectively zero these mowers also have the option of a Mulch On Demand[™]Mower Deck, allowing you to switch between mulching and side discharging without ever leaving your seat.

Compact Construction Equipment

Need comfortable compact construction equipment? Drummond & Etheridge supplies the latest solutions from John Deere construction including skid steers, compact excavators, wheel loaders, and compact track loaders. These machines are small and efficient while packing a powerful punch to get work done.







Lawncare Attachments & Parts

Select from the John Deere range of optional attachments, service items & accessories to make your mower even more versatile and perform at its best for years to come.



Blade Sets



Complete Mower Decks



Front Bumper



Ride-on Mower Cover



Seats



Seat Covers



Lawn Sweeper



Trailers



79kg Fertiliser Spreader



25 Gallon Sprayer



45 Gallon Sprayer



Lawn Roller



Lawn Thatcherator



Spike Aerator & Aerator Spreader



Single Furrow Plough



Bagger Systems



Mulch Control Systems



Mulch Plug



Mulch Kits



Rear Deflectors

Attachments, Accessories and Implements

You use your John Deere equipment for a variety of jobs. From gardening to snow removal to small construction projects, there's always work to be done. That's why we developed these suggested lists of parts, attachments, accessories and implements for your riding lawn equipment, so no matter the season, you've got the tools you need to tackle everything.

Lawn Health

ATTACHMENT	RESIDENTIAL ZTRAK™	100 SERIES	S240 SPORT	X300 SELECT SERIES	X500 SELECT SERIES	X700 SIGNATURE SERIES
Sprayer	•	•	•	•	•	•
Dethatcher	•	•	•	•	•	•
Pull-Type Spin Spreader	•	•	•	•	•	•
Aerator	•	•	•	•	•	•
Rear Hitch	•			•	•	•

Lawn Appearance and Spring/Autumn Clean-up

ATTACHMENT	RESIDENTIAL ZTRAK™	100 SERIES	S240 SPORT	X300 SELECT SERIES	X500 SELECT SERIES	X700 SIGNATURE SERIES
Striping Kit	•	•	•	•	•	•
Material Collection System	•	•	•	•	•	•
Mulch Kit	•	•	•	•	•	•
Front Weight Bracket	•			•	•	•
Weights	•	•	•	•	•	•
Lawn Sweeper	•	•	•	•	•	•
Deck Leveling Gauge	•	•	•	•	•	•
Rear Bumper Kit/Attachment Bar	•					
Deals Front Dollar Kit	_					

Deck Front Roller Kit

Tractor Appearance/Comfort & Convenience

ATTACHMENT	RESIDENTIAL ZTRAK™	100 SERIES	S240 SPORT	X300 SELECT SERIES	X500 SELECT SERIES	X700 SIGNATURE SERIES
Armrests	•				•	•
Fenders						•
Front Bumper		•	•	•	•	
Front Brushguard				•	•	•
Foot Lift Kit	•					
Floor Mats	•					
Light Kit	•			•	•	•
Sun Canopy		•		•	•	•
Foot Rest Extension Kit	•					
Deluxe Seat						•
Rear Bumper/Attachment Bar			•	•	•	
Seat Net Kit			•	•	•	
Phone Charging Kit				•	•	•

Gardening

ATTACHMENT	RESIDENTIAL ZTRAK™	100 SERIES	S240 SPORT	X300 SELECT SERIES	X500 SELECT SERIES	X700 SIGNATURE SERIES
Utility Cart	•	•	•	•	•	•
Integral and/or Sleeve Hitches						•
Tractor Shovel						•
Front Mount Hitch						•
Sprayer	•	•	•	•	•	•
Mold Board Plow, Harrow, Cultivator						•
Tiller						•
Weight Bracket	•	•	•	•	•	•
Weights	•	•	•	•	•	•
iMatch™ Quick-Hitch						•
Rear PTO						•
Landscape Rake						•
Box Blade, Rear Mount Blade						•
Front Blades		•	•	•	•	•

Service

Your mower works hard for you - regular servicing will keep it performing at its best



SERVICING RIDE-ON MOWERS

BOOKING YOUR SERVICE

Ph: 0800 432 633, or book online at www.dne.co.nz/service/book-a-service



With expert knowledge & genuine John Deere parts, we'll have your Ride-on Mower running at its best.

JOHN DEERE

SERVICE INCLUDES:

- Change engine oil & filter
- Replace fuel filter
- Replace air filter
- Replace spark plug
- Clean battery terminals
- Check blade condition
- Check tyre pressure & level mower deck
- Lubricate all grease points
- Remove deck and clean
- Check all belts and pulleys
- FREE safety and mechanical inspection

	S100	S110	S120 /S130	S140	X147R/167R
ENGINE					
Horsepower*	17.5 hp (13.0 kW)	19.0 hp (14.2 kW)	22 hp (16.4 kW)	22 hp (16.4 kW)	16.6 hp (12.4 kW)
Cylinders	One	One	V-twin	V-twin	Тwo
Displacement	30.5 cu in. (500 cc)	33 cu in. (540 cc)	44 cu in. (724 cc)	44 cu in. (724 cc)	656 cc (40 cu in.)
Oil Filter	Traditional	Traditional	John Deere Easy Change [™] 30-Sec- ond Oil Change System***	Traditional	Traditional
Air Filter	Cartridge	Cartridge	Cartridge	Cartridge	Cartridge
MOWER DECK					
Cut Width	42 in. (107 cm)	42 in. (107 cm)	42 in. (107 cm)	48 in. (122 cm)	92 cm (36 in.) / 107 cm (42 in.)
Cutting Blades	Two	Two	Two	Three	Тwo
Cut Height	1 to 4 in. (25.4 to 102 mm)	1 to 4 in. (25.4 to 102 mm)	1 to 4 in. (25.4 to 102 mm)	1 to 4 in. (25.4 to 102 mm)	25.4 to 102 mm (1 to 4 in.)
Mower Deck Material	Stamped steel	Stamped steel	Stamped steel	Stamped steel	Stamped steel
Blade Engagement / PTO	Manual	Manual	Manual / Electric	Electric	Electric
TRANSMISSION					
Туре	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
TURNING RADIUS	18 in. (46 cm)	18 in. (46 cm)	18 in. (46 cm)	18 in. (46 cm)	55.2 cm (21.75 in.)
ELECTRICAL SYSTEM					
Capacity	8 amp	8 amp	8 amp	8 amp	8 amp
FUEL SYSTEM					
Fuel Gauge	Mechanical	Mechanical	Yes	Mechanical	Mechanical
Fuel Tank Capacity	2.4 gal. (9.08 L)	2.4 gal. (9.08 L)	2.4 gal. (9.08 L)	2.4 gal. (9.08 L)	7.60 L
Type of Fuel	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline
Fuel Filter	Replaceable, in fuel line	Replaceable, in fuel line	Replaceable, in fuel line	Replaceable, in fuel line	Replaceable, in fuel line
TRAVEL SPEED		· · ·			
Forward	0-5.5 mph (8.9 km/h)	0-5.5 mph (8.9 km/h)	0-5.5 mph (8.9 km/h)	0-5.5 mph (8.9 km/h)	8.4 km/h (0-5.2 mph)
Reverse	0-3.2 mph (5.2 km/h)	0-3.2 mph (5.2 km/h)	0-3.2 mph (5.2 km/h)	0-3.2 mph (5.2 km/h)	4.8 km/h (0-3 mph)
SEAT					
Height	11 in. (27.9 cm)	15 in. (38.1 cm) open back	15 in. (38.1 cm) open back	15 in. (38.1 cm) open back	15 in. (38.1 cm) open back
TIRES					
Front	15x6-6	15x6-6	15x6-6	15x6-6	15x6-6
Rear	20x8-8	20x8-8	20x8-8 / 20x10-8	20x8-8	18x8.5-8
DIMENSIONS					
Overall Length	69.7 in (177 cm)	69.7 in (177 cm)	69.7 in. (177 cm) / 74.2 in. (188 cm)	69.7 in. (177 cm)	242 cm (96 in.) / 253 cm (100 in.)
Overall Width (deflector down)	55.2 in. (140 cm)	55.2 in. (140 cm)	55.2 in. (140 cm)	60.8 in. (154 cm)	96 cm (38 in.) / 112 cm (44 in.)
Height	40.2 in. (102 cm)	44.5 in. (113 cm)	44.5 in. (113 cm) / 45 in. (114 cm)	44.5 in. (113 cm)	108 cm (43 in.) / 114 cm (45 in.)
NET WEIGHT (NO FUEL)	414 lb (188 kg)	414 lb (188 kg)	444 lb (201 kg) / 462 lb (210 kg)	468 lb (212 kg)	239 kg (528 lb) / 246 kg (542 lb)
MISCELLANEOUS					
Cruise Control	No	No	Yes	No	No
Front Bumper	Optional	Optional	Optional / Standard	Standard	Optional / Included
Steering Wheel	Standard, 12 in.	Standard, 12 in.	Standard, 12 in.	Standard, 12 in.	Standard, 12 in. / Deluxe, 14 in.
Storage Compartment	Storage, no cover	Storage, no cover	Storage w/cover	Storage, no cover	Storage, no cover / with cover
BUMPER-TO-BUMPER WA	RRANTY**				
	2 year / 120 hours	2 year / 120 hours	2 year / 120 hours	2 year / 120 hours	2 year / 120 hours

* The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the engine manufacturer's web site for additional information. ** Term limited to years or hours used, whichever comes first, and varies by model. See the LIMITED WARRANTY FOR NEW JOHN DEERE TURF AND UTILITY EQUIPMENT at JohnDeere.com or www. JohnDeere.ca/TUWarranty for details. *** Changing the filter removes the captured contaminants and replaces about 0.8 qt (0.76 L) of engine oil.

	X330 / X350	X350R	X380	X384 (4WS)	X570 / X580	X584 / X590
ENGINE						
Model Number	44J6 Cyclonic /FR651V iTorque™Power System	FR651V iTorque Power System	FR691V iTorque Power System	FR691V iTorque Power System	FR730V iTorque [™] Power System	FR730V iTorque [™] Power System /FR730V EFI iTorque [™] Power System
Engine Power	22 hp* (16.4 kW) / 21.5 hp* (16.0 kW)	21.5 (16 kW)	23 hp* (17.2 kW)	23 hp* (17.2 kW)	24 hp* (17.9 kW)	24 hp* (17.9 kW) / 25.5 hp* (19.0 kW)
Displacement	44.2 cu in. (724 cc) / 44.3 cu in. (726 cc)	44.3 cu in. (726 cc)	44.3 cu in. (726 cc)	44.3 cu in. (726 cc)	44.3 cu in. (726 cc)	44.3 cu in. (726 cc)
Cooling	Air	Air	Air	Air	Air	Air
Governor	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical / Electronic throttle control
Cylinder Configuration	V-twin	V-twin	V-twin	V-twin	V-twin	V-twin
Electrical System	12 volts, 14 amp regulated / 12 volts, 12 amp regulated	12 volts, 12 amp regulated	12 volts, 12 amp regulated	12 volts, 12 amp regulated	12 volts, 12 amp regulated	12 volts, 12 amp regulated/ 12 volts, 24 amp regulated
FUEL SYSTEM						
Fuel Gauge	Yes	Low fuel indicator	Yes	Yes	Yes	Yes
Fuel Tank Capacity	3.3 U.S. gal. (12.5 L)	2 U.S. gal. (7.6 L)	3.3 U.S. gal. (12.5 L)	3.3 U.S. gal. (12.5 L)	4.4 U.S. gal. (16.7 L)	4.4 U.S. gal. (16.7 L)
TRANSMISSION						
Forward Speed	0-5.5 mph (0-8.9 km/h)	0-5.3 mph (0-8.5 km/h)	0-6.2 mph (0-10 km/h)	0-5.9 mph (0-9.5 km/h)	0-7.2 mph (0-11.6 km/h)	0-7.2 mph (0-11.6 km/h)
Reverse Speed	0-4 mph (0-6.4 km/h)	0-4 mph (0-6.4 km/h)	0-3.5 mph (0-5.6 km/h	0-3.5 mph (0-5.6 km/h)	0-5.2 mph (0-8.4 km/h)	0-5.2 mph (0-8.4 km/h)
STEERING	Low effort, 2-wheel steer	Low effort, 2-wheel steer	Low effort, 2-wheel steer	Low effort, 4-wheel steer	Low effort, 2-wheel steer / Power, 2-wheel steer	Power, 4-wheel steer / Power, 2-wheel steer
Tilt Wheel	No	No	No	No/Yes/Yes	No	Yes, 5 position
Front Axle	Cast iron	Cast iron	Cast iron	Cast iron	Cast iron	Cast iron
TURNING RADIUS	in. (40.6 cm)	16.5 in. (42 cm)	16 in. (40.6 cm)	15 in. (38.1 cm)	16 in. (40.6 cm) / 22 in. (55.9 cm)	19 in. (48.3 cm) / 22 in. (55.9 cm)
UNCUT CIRCLE Radius	26 in. (66 cm) w/42A Mower or 21 in. (53 cm) w/48A Mower	Right 23 in. (58 cm), Left 28 in. (71 cm) with 42R Mower	21 in. (53 cm) w/48A Mower or 18 in. (46 cm) w/54A Mower	9 in. (23 cm) w/48A Mower	23 in. (58 cm) w/48A Mower or 20 in. (51 cm) w/54A Mower / 24 in. (61 cm) w/54A Mower	15 in. (38 cm) w/48A or 12 in (30 cm) w/54A Mower / 27 in (69 cm) w/48A Mower or 24 in. (61 cm) w/54A Mower
SEAT	15 in. (38.1 cm) open back w/ grasp	15-inch (38.1 cm) open back w/ grasp	18-inch (45.7 cm) cut-and- sewn	18-inch (45.7 cm) cut-and- sewn	15 in. (38.1 cm) open back with grasp / 21 in. (53.3 cm) cut and sewn	21 in. (53.3 cm) cut and sewr
LIFT SYSTEM	Foot pedal (42A) / Foot pedal with spring assist (48A)	Foot pedal with spring assist	Foot pedal with spring assist	Foot pedal with spring assist	Foot pedal with adjustable spring assist / Hydraulic	Hydraulic
TIRES	Turf	Turf	Turf	Turf	Turf (front and rear) / Turf (front), and Heavy-Duty All-Purpose (rear)	Turf (front and rear) / Turf (front), and Heavy-Duty All-Purpose (rear)
Front	15x6-6	15x6-6	15x6.5-8	15x6-6	15x6.5-8 / 16x6.5-8	16x6.5-8
Rear	20x10-8	20x10-8	22x11-10	20x10-10	24x12-12 / 24x12-12	24x9.5-12/24x12-12
DIMENSIONS						
Height	46-in (117 cm)	46 in. (117 cm)	49-in (124 cm)	49-in (124 cm)	45-in (114-3. cm)	52.25-in (132.7 cm)
Wheelbase	49.4 in. (125 cm)	49.4 in. (125 cm)	49.4 in. (125 cm)	49.4 in. (125 cm)	51.2 in. (130 cm)	51.2 in. (130 cm)
Overall Length	72 in. (183 cm)	99 in. (251.4 cm)	72 in. (183 cm)	72 in. (183 cm)	75 in. (191 cm) / 79 in. (201 cm)	79 in. (201 cm)
Min. Storage Width (Deflector Up)	50.5 in. (128 cm) w/42 in. Accel Deep or 53.6 in. (136 cm) w/48 in. Accel Deep	43.8 in. (111 cm) with 42 in. rear discharge, rear collect mower	53.6 in. (136 cm) w/48 in. Accel Deep Mower or 59.4 in. (151 cm) w/54 in. Accel Deep	53.6 in. (136 cm) w/48 in. Accel Deep Mower	53.6 in. (136 cm) w/48 in. Accel Deep or 59.4 in. (151 cm) w/54 in. Accel Deep	53.6 in. (136 cm) w/48 in. Accel Deep or 59.4 in. (151 cm) w/54 in. Accel Deep
Weight, Tractor (no fuel) and Mower	542 lb (246 kg) w/42 in. Accel Deep or 606 lb (275 kg) w/48 in. Accel Deep / 543 lb (246 kg) w/42 in. Accel Deep or 607 lb (275 kg) w/48 in. A/D	646 lb (293 kg) w/42 in. mower	651 lb (295 kg) w/48 in. mower or 659 lb (299 kg) w/54 in. mower	700 lb (318 kg) w/48 in. mower	748 lb (339 kg) w/48 in. Accel Deep, 756 lb (343 kg) w/54 in. Accel Deep / 787 lb (357 kg) w/54 in. Accel Deep	837 lb (380 kg) w/48 in. Acce Deep or 845 lb (383 kg) w/54 in. Accel Deep / 797 lb (362 kg) w/48 in. Accel Deep or 805 lb (365 kg) w/54 in. A/D
MOWER DECK OPTION	IS					
	42 in. Accel Deep or 48 in. Accel Deep / 42 in. Accel Deep, 42 in. Edge Mulch, or 48 in. Accel Deep	42 in. rear discharge and collect with standard mulch plug	48 in. Accel Deep or 54 in. Accel Deep	48 in. Accel Deep	48 in. Accel Deep [™] or 54 in. Accel Deep / 54 in. Accel Deep	48 in. Accel Deep or 54 in. Accel Deep
Cutting Width /Blades	42 in. (107 cm) 2 blades or 48 in. (122 cm) 3 blades	42 in. (107 cm) 2 blades 42 in. (107 cm) 2 blades	48 in. (122 cm) 3 blades or 54 in. (137 cm) 3 blades	48 in. (122 cm) 3 blades	48 in. (122 cm) 3 blades or 54 in. (137 cm) 3 blades / 54 in. (137 cm) 3 blades	48 in. (122 cm) 3 blades or 54 in. (137 cm) 3 blades
BUMPER-TO-BUMPER	WARRANTY**				. ,	

	X750	X758 (4WD)
POWER SYSTEMS		
Model Number	3TNM74F 3-cylinder Diesel	3TNM74F 3-cylinder Diesel
Engine Power	24 hp* (17.9 kW)	24 hp* (17.9 kW)
Displacement	60.6 cu in. (993 cc)	60.6 cu in. (993 cc)
Cooling	Liquid	Liquid
Cylinders	3	3
FUEL SYSTEM		
Capacity	5.2 U.S. gal. (19.7 L)	5.2 U.S. gal. (19.7 L)
Fuel Type	Diesel	Diesel
IGNITION		
Electrical System	40 amp, regulated	40 amp, regulated
Fuel Delivery System	Indirect injection	Indirect injection
TRANSMISSION		
Drive System	Hydrostatic, 2-wheel drive	Hydrostatic, Full-time 4-wheel drive
Forward Speed	8.5 mph (13.7 km/h)	8.5 mph (13.7 km/h)
Reverse Speed	6 mph (9.7 km/h)	6 mph (9.7 km/h)
BRAKES		
	Internal wet disc	Internal wet disc
STEERING		
	Power, 2-wheel steer	Power, 2-wheel steer
TURNING RADIUS		
	25 in. (635 mm)	25 in. (635 mm)
UNCUT CIRCLE RADIUS		
	28 in. (711 mm) w/ 60- in. HC Mower	28 in. (711 mm) w/ 60- in. HC Mower
SEAT		
	21 in. (533 mm) 2-piece adjustable back angle	21 in. (533 mm) 2-piece adjustable back angle
TIRES		
Front	Turf 18x8.50-8	Heavy-Duty All Purpose 18X8.50-10
Rear	Turf 26x12-12	Heavy-Duty All Purpose 26x12-12
LIFT SYSTEM		
	Power	Power
PTO		
	Hydraulic clutch	Hydraulic clutch
DIMENSIONS		
Height (Seat Height)	54.5-in. (1384 mm)	54.5-in. (1384 mm)
Length, Overall	75 in. (1905 mm)	75 in. (1905 mm)
Min. Storage Width (Chute Up)	62 in. (1575 mm) w/ 60-in. Mower	62 in. (1575 mm) w/ 60-in. Mower
Wheelbase	54.5 in. (1384 mm)	55.7 in. (1415 mm)
Weight, Approx.	1,163 lb (528 kg) w/ 54-in. Mower	1.253 lb (568 kg) w/ 54-in. Mower
MOWER OPTIONS		
Cutting Width	Forged 48 in. Accel Deep [™] Mower (1219 mm) 54 in. High Capacity (1372 mm) 60 in. High Capacity (1524 mm)	Forged 48 in. Accel Deep [™] Mower (1219 mm) 54 in. High Capacity (1372 mm) 60 in. High Capacity (1524 mm)
BUMPER-TO-BUMPER W	/ARRANTY**	
	4 year / 700 hours	4 year / 700 hours



of a home and keeping them in top condition, requires the right lawn care tools and equipment. At Drummond & Etheridge, we know there is not a one-size-fits-all solution when it comes to lawns and gardens, that's why our range of residential property equipment and lawn tools covers budget friendly ride-on mowers, powerful compact tractors, specialised accessories and everything in between.

	Z315E	Z320M	Z325E	Z515E	Z530M	Z545R
ENGINE						
Horsepower	20 hp* (14.9 kW)	21.5hp* (kW)	24 hp* (17.9 kW)	24 hp* (17.9kW)	24 hp* (17.9 kW)	25 hp* (18.6 kW)
Model No	40 EXi	FR651V	44 EXi	44 PXi	FR730V	44 EFI/ETC
Displacement	40 cu in. (656 cc)	44.3 cu in. (726 cc)	44.2 cu in. (724 cc)	44.2 cu in. (724 cc)	44.3 cu in. (726 cc)	44.2 cu in. (724 cc)
Cylinders	V-twin	V-twin	V-twin	V-twin	V-twin	V-twin
Replacement oil filter	Yes	Yes	Yes	Yes	Yes	Yes
Cooling method	Air	Air	Air	Air	Air	Air
SLOPE						
Slope operating limit	13 degrees	13 degrees	13 degrees	15 degrees	15 degrees	15 degrees
FUEL SYSTEM						
Fuel type	Gas	Gas	Gas	Gas	Gas	Gas
Fuel tank capacity	3 U.S. gal. (11.4 L)	3 U.S. gal. (11.4 L)	3 U.S. gal. (11.4 L)	4.5 gal (17 L)	4.5 gal (17 L)	4.5 gal (17 L)
Fuel fill diameter	2 in. (5.1 cm)	2 in. (5.1 cm)	2 in. (5.1 cm)	3 in. (7.6 cm)	3 in. (7.6 cm)	3 in. (7.6 cm)
Fuel indication	Translucent tank	Translucent tank	Translucent tank	Electric gauge & sight window	Electric gauge & sight window	Electric gauge & sight window
ELECTRICAL SYSTEM						
Battery voltage	12 volt	12 volt	12 volt	12 Volt with charge port	12 Volt with charge port	12 Volt with charge port
Cold cranking amps	300	300	300	300	300	300
Hourmeter	Standard	Standard	Standard	Standard	Standard	Standard
DRIVE TRAIN						
Dual hydros	Hydro-Gear EZT-C	Hydro-Gear EZT-C	Hydro-Gear EZT-D	Tuff Torq TZT7-U w/1-in.	Tuff Torq TZT7-U w/1-in.	Tuff Torg TZT7-M w/1-in.
	w/1-in. (2.5 cm) axles	w/1-in. (2.5 cm) axles	w/1-in. (2.5 cm) axles	(2.54 cm) axles	(2.54 cm) axles	(2.54 cm) axles
Forward speed, mph (km/h)	0-7 mph (0-11.3 km/h)	0-7 mph (0-11.3 km/h)	0-7 mph (0-11.3 km/h)	0-8 (0-12.9	0-8 (0-12.9)	0-9 (0-14.5)
Reverse speed, mph (km/h)	0-3.5 mph (0-5.6 km/h)	0-3.5 mph (0-5.6 km/h)	0-3.5 mph (0-5.6 km/h)	0-4 (0-6.4)	0-4 (0-6.4)	0-4.5 (0-7.2)
Speed and direction control	Twin levers	Twin levers	Twin levers	Twin Levers	Twin Premium Levers	Twin Premium Levers
Control adjustment	3-height/11 positions	3-height/11 positions	3-height/11 positions	2 height /18 positions	2 height /18 positions	2 height /18 positions
TYRES						
Front caster tires	11x6-5	11x6-5	11x6-5	13x6.5-6	13x6.5-6	13x6.5-6
Drive tires	18x8.0-8	18x8.0-8	20x10x8	22x9.5-10	22x9.5-10	23x10.5-12
Rubber floor mat	Optional	Optional	Optional	Optional Kit	Floor Mat	Floor and Toe Board Mat
SEAT						
Seat back height	18 in. (46 cm) high-back	20 in. (51 cm) high-back	18 in. (46 cm) high-back	18" (45.7 cm) medium-back	20" (50.8 cm) high-back	22.5" (57.1 cm) high-back
Armrests	Optional	Optional	Optional	Yes	Yes	Yes
Fore-aft adjustment	2.9 in. (7 cm)	2.9 in. (7 cm)	2.9 in. (7 cm)	4 in. (10.2 cm) while seated	3 in (7.6 cm) +1 inch suspension while seated	3 in (7.6 cm) +1 inch suspension while seated
LIFT SYSTEM	Foot lift	Foot lift	Foot lift	Foot lift	Foot lift	Foot lift
PT0	-					
Туре	Electric, 105 lb-ft	Electric, 105 lb-ft	Electric, 105 lb-ft	Electric, 105lb-ft	Electric, 105lb-ft	Electric, 105lb-ft
Drive	V-Belt	V-Belt	V-Belt	V-Belt	V-Belt	V-Belt
MOWER DECK						
Width of cut	42 in. (107 cm)	42 in. (107 cm)	48 in. (122 cm)/ 54 in. (137 cm)	48/54/60 in. AccelDeep	48/54/60 in. Accel Deep	48/54/60 in. High Capacity
Туре	Side Discharge	Side Discharge	Side Discharge	Side Discharge	Side Discharge	High Capacity Side Discharge
Mower deck material	12 gauge, 0.105 in. (2.7 mm)	12 gauge, 0.105 in. (2.7 mm)	10 gauge, 0.135 in. (3.4 mm)	10 gauge, 0.135 in. (3.4 mm)	10 gauge, 0.135 in. (3.4 mm)	9 gauge, 0.150 in. (3.8 mm)
DIMENSIONS						
Wheelbase	49.4 in. (125 cm)	49.4 in. (125 cm)	49.4 in. (125 cm)	49.2 in (125 cm)	49.2 in (125 cm)	49.2 in (125 cm)
Overall length	75.4 in. (191 cm)	75.4 in. (191 cm)	75.4 in. (191 cm)	76.9 in (195.3 cm)	76.9 in (195.3 cm)	81.9 in (208 cm)
Height	41.6 in (106cm)	43.3 in. (110 cm)	42.5 in (108 cm)	47.6 in (121 cm)	47.6 in (121 cm)	48.3 in (122.8 cm)
Weight (with mower and fuel)	554 lb (252 kg)	561 lb (255 kg)	594lb (270 kg) - 605 lb (275 kg)	780-808 lb (354-366 kg)	780-808 lb (354-366 kg)	823-847l b (373-384 kg)
ROLLOVER PROTECTIVE	STRUCTURE (ROPS)					
ROPS	No	No	No	Yes	Yes	Yes
	110		110	100	100	100
BUMPER-TO-BUMPER W	ΙΔΒΒΔΝΤΥ					

Forward speed, mph (wh/h) 0-8 (0-12.8) 0-8 (0-12.8) 0-9.6 (0-15.3) 0-10 (0.16.1) Reverse speed, mph (wh/h) 0-4 (0-6.4) <		Z720E	Z735E	Z730M	Z760R
Intersection 23 by 177.2 kM 55 by 16 B MM 24 by 17 B MM 27 by 29 MM Modi number FMP V/V MM 9 B1002 SSC FS/2007	ENGINE				
Nome Process Process Process Daplacement 44.3 cm / 28 cd 44.9 cm / 810 cd 44.3 cm / 28 cd 28.0 cm Carlon model An Ar Ar Ar Starper Starper Ar Ar Starper Starper Ar Ar Starper Starper Starper Ar Starper Starper Starper Starper Starper Starper Starper Starper<		23 hp* (17 2 kW)	25 hp* (18 6 kW)	24 hp* (17 9 kW)	27 hp* (20 kW)
Impact44.3 min (PR org)44.3 min (PR org)44.3 min (PR org)92.0 min (PR org)OpinamVatorVatorVatorVatorVatorOpinamFarArArArArSLOPEStandard CarlowStandard CarlowStandard CarlowStandard CarlowSLOPEStandard CarlowStandard CarlowStandard CarlowStandard CarlowFBL SYSTEMVatorStandard CarlowStandard CarlowStandard CarlowFBL SYST	•	,			,
Optimized Veals Veals Veals Veals Veals Casing multined Ar Ar Ar Ar SUPE			-		
Datage method Ar Ar Ar Ar Ar SLOPE		. ,		· · · · ·	
SLOPE Section					
FUEL SYSTEM Care					
FUEL SYSTEM Fuel Avance Gas Gas <thgas< th=""> Gas Gas</thgas<>		15 degrees	15 degrees	15 degrees	15 degrees
Number Respective BUS gal (D021) BUS gal (D021) BUS gal (D021) BUS gal (D021) ELCTTRUCK SYSTEM U 12 volt 12 volt 12 volt 12 volt DBNE TroOmag 12 volt 12 volt 12 volt 12 volt 12 volt DBNE TroOmag 440 340 340 340 340 DBNE TroOmag 12 volt 12 volt 12 volt 12 volt 12 volt DBNE TroOmag 440 -0.40 6-4 -0.40 6-4 -0.40 6-4 -0.40 6-4 -0.40 6-5 0.41 00-16 10 Beness cases.m. Inhum -0.40 6-4 -0.40 6-6 -0.40 6-4 -0.40 6-5 0.41 00-16 10 Steed and director control Takin levels Town bres Takin promum levels Town bres Park rule tops Steering introgradid Steering introgradid Steering introgradid Steering introgradid Times Harder Steering 136 5 6 (provermatic) 136 5 6 (provermat	FUEL SYSTEM				¥
ELECTRICAL SYSTEM I2 vort 12 vort	Fuel type	Gas	Gas	Gas	Gas
Ballay vollage 12 vol 12 vol 12 vol 12 vol 12 vol Cald caseling amps 340 340 340 340 340 Daal hydros Hydro gear ZT3000 wiT-in (2.54 cm) axes Dio (0.5, 1) Steered integration 0.50 (0.5.4) 0.40 (0.5.4) 0.44 (0.5.7) Steered integration Zhanght / 18 paulion Zhangh	Fuel tank capacity	8 U.S. gal. (30.2 L)			
Cold cranking ange 340 340 340 340 DRIVE TRAIN DRIVE TRAIN Hydro gaz Z1300 w11 in (2.24 cm) axos Hydro gaz Z1300 w11 in (2.24 cm) axos (2.24 cm) (2.24 cm) axos (2.24 cm) (2.24 cm) axos (2.24 cm) axos (2.24 cm) (2.24 cm) axo	ELECTRICAL SYSTEM				
DNN Testing Hydre-guer ZT3100 w71-in. [2.54-m) alse Hydre-guer ZT3100 w71-in. [2.54-m) alse Hydre-guer ZT3300 w71-in. [2.54-m) alse Hydre-guer ZT3400 w71-in. [2.56-m) alse Hydre-guer ZT3400 w71-in. [2.56-m] alse	Battery voltage	12 volt	12 volt	12 volt	12 volt
Data lydios Hydro-gaar ZT3100 wr1-in (2.54-cm) adds Hydro-gaar ZT3100 wr1-in (2.55-cm) mr1/mm Hydro-gaar ZT3100 wr1-in (2.55-cm)	Cold cranking amps	340	340	340	340
Farward apead, mph (wm/h) 0.8 (0,12.8) 0.8 (0,12.8) 0.4 (0.6.4) 0.4 (0	DRIVE TRAIN				
Preves speed, mph (mmh) 0-4 (0-6.4	Dual hydros	Hydro-gear ZT3100 w/1-in. (2.54-cm) axles	Hydro-gear ZT3100 w/1-in. (2.54-cm) axles	Hydro-gear ZT3200 w/1-in. (2.54-cm) axles	Hydro-gear ZT3400 w/1-in. (2.54-cm) axles
Preves speed, mph (mmh) 0-4 (0-6.4	Forward speed, mph (km/h)			, ,	
Space and direction control Twin levers Twin premium levers Print premium levers Print premium levers Control adjustiment 2-height / 18 positions 2-height / 18 positions 2-height / 18 positions Park harke type Steering-imagrated Steering-imagrated Steering-imagrated Steering-imagrated TIRES Frame Heavy-duity 3.2-In. (76.2.6.51-mm) frame whing	Reverse speed, mph (km/h)	0-4 (0-6.4)	0-4 (0-6.4)	0-4 (0-6.4)	0-4.5 (0-7.2)
Park brake typeSteering-integratedSteering-integratedSteering-integratedSteering-integratedTIPESFraneHeav-duty 3 x 2-in. (76 2x51-mm) mane tabingHeav-duty 3 x 2-in. (76 2x51-mm) frame tabingHeav-duty 3 x 2-in. (76 2x51-mm) frame		Twin levers	Twin levers	Twin premium levers	Twin premium levers
Image: Section of the sectio	Control adjustment	2-height / 18 positions			
Frame hand buildingHeavy-duty 3x 2-in. (76.2x61-nmt) frame hubingHeavy-duty 3x 2-in. (76.2x61-nmt) frame hubingHeavy-duty 3x 2-in. (76.2x61-nmt) hubingHeavy-duty 3x 2-in. (76.2x61-nmt) hubicsHeavy-duty 3x 2-in.	Park brake type	Steering-integrated	Steering-integrated	Steering-integrated	Steering-integrated
tubingtubingtubingtubingtubingtubingPront caster tires13x6.5-6 (pneumatic)13x6.5-6 (pneumatic)13x6.5-6 (pneumatic)Drow tires***23x0.50-1223x10.50-1223x10.50-1223x10.50-1223x10.50-12SEATSeat supersity21 in. (53.3 cm) medium-back21 in. (53.3 cm) medium-back22.5 in. (57.1 cm) high-back24 in. (60.9 cm) high-backSeat supersity2 adjustable springs2 adjustable springs2 adjustable springs and CornCalgustable springs and CornCalgustable springs and CornSeat supersity2 adjustable springs2 adjustable springs2 adjustable springs and CornCalgustable springs and CornSeat supersity2 solutable springs2 adjustable springs2 adjustable springs and CornCalgustable springs and CornSeat supersityFoot liftFoot liftFoot liftFoot liftFoot liftMover cut height1.5-5 in. (38.1-127 mm)1.5-5 in. (38.1-127 mm)1.5-5 in. (38.1-127 mm)1.5-5 in. (38.1-127 mm)Cut beight increments0.25 in. (0.6 cm)0.25 in. (0.6 cm)0.25 in. (0.6 cm)0.25 in. (0.6 cm)DrowV-beitV-beitV-beitV-beitV-beitMover cut height in crements0.25 in. (1.6 cm)Bior(in, 1.25 in.*(1.69 SNm)Bior(in, 1.25 in.*(1.69 SNm)Bior(in, 1.25 in.*(1.69 SNm)Bior(in, 1.25 in.*(1.69 SNm)DriveV-beitV-beitV-beitV-beitV-beitV-beitMover deck material9 gauge. 0.15 in. (3.8 nm)9 gauge. 0.15 in. (3.8 nm)	TIRES				
Drive tires*** 23x9.5-12 with 48-in deck; 23x10.5-12 with 48-in deck; 23x10.5-12 23x10.50-12 23x10.50-12 23x10.50-12 23x10.50-12 23x10.50-12 54- and 60-in. decks; 25-4- and 60-in. decks; 26-4- and 60-in. deck; 26-4- an	Frame				Heavy-duty 3 x 2-in. (76.2x51-mm) frame tubing
with 54-or 60-in. deck 54- and 60-in. deck SEAT Start deck 21 in. (53.3 cm) medium-back 22.5 in. (57.1 cm) high-back 24 in. (60.9 cm) high-back Seat suspension 2 adjustable springs 2 adjustable springs and Comfort- Gilde "fore/aft seat suspension 2 adjustable springs and Comfort- Gilde "fore/aft seat suspension 2 adjustable springs and Comfort- Gilde "fore/aft seat suspension 2 adjustable springs and Com Gilde "fore/aft seat suspension LIFT SYSTEM Foot lift Foot lift Foot lift Foot lift Foot lift Wower cut height increments 0.25 in. (0.6 cm) 0.5 in. (0.6 cm) 0.25 in.	Front caster tires	13x6.5-6 (pneumatic)	13x6.5-6 (pneumatic)	13x6.5-6 (pneumatic)	13x6.5-6 (pneumatic)
Seat back height 21 in. (53.3 cm) medium-back 21 in. (53.3 cm) medium-back 22.5 in. (57.1 cm) high-back 24 in. (60.9 cm) high-back Seat suspension 2 adjustable springs 2 adjustable springs 2 adjustable springs and Comfort- Gilde "Tore/aft seat suspension LIFT SYSTEM Foot lift Foot lift Foot lift Foot lift Foot lift Foot lift Mower cut height 1.5-5 in. (38.1-127 mm) 0.25 in. (0.6 cm)	Drive tires***		23x10.50-12	23x10.50-12	24x9.5-12 for 48-in. decks; 24x12-12 for 54- and 60-in. decks
Seat suspension 2 adjustable springs 2 adjustable springs 2 adjustable springs and Comfort- Gilde "fore/aft seat suspension 2 adjustable springs and Comfort- Gilde "fore/aft seat suspension LIFT SYSTEM Type Foot lift Foot	SEAT				
Life With Control Gildo "Toro/aft seat suspension Gildo "Toro/aft seat suspension LIFT SYSTEM Type Foot lift Foot lift </td <td>Seat back height</td> <td>21 in. (53.3 cm) medium-back</td> <td>21 in. (53.3 cm) medium-back</td> <td>22.5 in. (57.1 cm) high-back</td> <td>24 in. (60.9 cm) high-back</td>	Seat back height	21 in. (53.3 cm) medium-back	21 in. (53.3 cm) medium-back	22.5 in. (57.1 cm) high-back	24 in. (60.9 cm) high-back
Type Foot lift Foot lift Foot lift Foot lift Mower cut height 1.5-5 in. (38.1-127 mm) 1.5-5 in. (38.1-127 mm) 1.5-5 in. (38.1-127 mm) Cut height increments 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) PTO Electric, 125 lb-ft (169.5 Nm) Drive V-belt V-belt V-belt V-belt MOWER DECK V-belt V-belt V-belt Width of cut Rs in. (122 cm)/54 in. (137.1 cm)/60 in. 60 in. (152.4 cm) S in. (137.1 cm)/60 in. (152.4 cm) S in. (137.1 cm)/60 in. (152.4 cm) Type High Capacity PRO side discharge	Seat suspension	2 adjustable springs	2 adjustable springs		2 adjustable springs and Comfort- Glide [™] fore/aft seat suspension
No. No. <td>LIFT SYSTEM</td> <td></td> <td></td> <td></td> <td></td>	LIFT SYSTEM				
Cut height increments 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) 0.25 in. (0.6 cm) PTO Type Electric, 125 lb-ft (169.5 Nm)	Туре	Foot lift	Foot lift	Foot lift	Foot lift
PTO Type Electric, 125 lb-ft (169.5 Nm) Electric, 125 lb-ft (169.5 Nm) Electric, 125 lb-ft (169.5 Nm) Drive V-belt V-belt V-belt V-belt MOWER DECK V 48 in. (122 cm)/54 in. (137.1 cm)/60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) Type High Capacity PRO side discharge <	Mower cut height	1.5-5 in. (38.1-127 mm)			
Type Electric, 125 lb-ft (169.5 Nm) Electric, 125 lb-ft (169.5 Nm) Electric, 125 lb-ft (169.5 Nm) Drive V-belt V-belt V-belt V-belt V-belt MOWER DECK V 48 in. (122 cm)/54 in. (137.1 cm)/60 in. (152.4 cm) 60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) Type High Capacity PR0 side discharge High Capacity PR0 side disch	Cut height increments	0.25 in. (0.6 cm)			
Drive V-belt V-belt V-belt V-belt MOWER DECK	PT0				
MOWER DECK Width of cut 48 in. (122 cm)/54 in. (137.1 cm)/60 in. (152.4 cm) 60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) 54 in. (137.1 cm)/60 in. (152.4 cm) Type High Capacity PR0 side discharge High Capacity PR0 side discharge High Capacity PR0 side discharge Mower deck material 9 gauge, 0.15 in. (3.8 mm)	Туре	Electric, 125 lb-ft (169.5 Nm)			
Width of cut 48 in. (132 cm//54 in. (137.1 cm//60 in. 60 in. (152.4 cm) 54 in. (137.1 cm//60 in. (152.4 cm) 54 in. (137.1 cm//60 in. (152.4 cm) Type High Capacity PR0 side discharge Hig	Drive	V-belt	V-belt	V-belt	V-belt
Instrume	MOWER DECK				
Mower deck material 9 gauge, 0.15 in. (3.8 mm) 9 gaug	Width of cut		60 in. (152.4 cm)	54 in. (137.1 cm)/60 in. (152.4 cm)	54 in. (137.1 cm)/60 in. (152.4 cm)
DIMENSIONS 49.9 (126.7) 49.9 (126.7) 49.9 (126.7) 49.9 (126.7) 49.9 (126.7) Overall length, in. (cm) 80.6 (204.6) 80.6 (204.6) 82 (208.4) 82 (208.4) Height, in. (cm) ROPS up 71.1 (182.2) 71.1 (182.2) 71.1 (182.2) 72.1 (183.2) Height, in. (cm) ROPS down 47.4 (120.3) 47.4 (120.3) 49.7 (126.2) 51 (129.5) Estimated weight (with mower deck and fuel), is (kg) 950 (431)/955 (437)/995 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040 (470)/995 (451) ROPS Yes Yes Yes Yes Yes	Туре	High Capacity PRO side discharge			
Wheelbase, in. (cm) 49.9 (126.7) 49.9 (126.7) 49.9 (126.7) 49.9 (126.7) Overall length, in. (cm) 80.6 (204.6) 80.6 (204.6) 82 (208.4) 82 (208.4) Height, in. (cm) ROPS up 71.1 (182.2) 71.1 (182.2) 72.1 (183.2) Height, in. (cm) ROPS down 47.4 (120.3) 49.7 (126.2) 51 (129.5) Estimated weight (with mower deck and fuel), ib (kg) 950 (431)/955 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040 (458)	Mower deck material	9 gauge, 0.15 in. (3.8 mm)			
Overall length, in. (cm) 80.6 (204.6) 80.6 (204.6) 82 (208.4) 82 (208.4) Height, in. (cm) ROPS up 71.1 (182.2) 71.1 (182.2) 71.1 (182.2) 72.1 (183.2) Height, in. (cm) ROPS down 47.4 (120.3) 47.4 (120.3) 49.7 (126.2) 51 (129.5) Estimated weight (with mower deck and fuel), lb (kg) 950 (431)/955 (437)/995 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040 (470)/995 (451) ROLLOVER PROTECTIVE STRUCTURE (ROPS) Free Structure (ROPS) F	DIMENSIONS				
Height, in. (cm) ROPS up 71.1 (182.2) 71.1 (182.2) 71.1 (182.2) 72.1 (183.2) Height, in. (cm) ROPS down 47.4 (120.3) 47.4 (120.3) 49.7 (126.2) 51 (129.5) Estimated weight (with mower deck and fuel), lb (kg) 950 (431)/965 (437)/995 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040	Wheelbase, in. (cm)	49.9 (126.7)	49.9 (126.7)	49.9 (126.7)	49.9 (126.7)
Height, in. (cm) ROPS down 47.4 (120.3) 47.4 (120.3) 49.7 (126.2) 51 (129.5) Estimated weight (with mower deck and fuel), lb (kg) 950 (431)/965 (437)/995 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040 (458)/1	Overall length, in. (cm)	80.6 (204.6)	80.6 (204.6)	82 (208.4)	82 (208.4)
Estimated weight (with mower deck of \$431)/965 (437)/995 (451) 990 (449) 965 (437)/995 (451) 995 (451)/1010 (458)/1040 (458)	Height, in. (cm) ROPS up	71.1 (182.2)	71.1 (182.2)	71.1 (182.2)	72.1 (183.2)
and fuel), lb (kg) ROLLOVER PROTECTIVE STRUCTURE (ROPS) ROPS Yes Ves Yes BUMPER-TO-BUMPER WARRANTY****	Height, in. (cm) ROPS down	47.4 (120.3)	47.4 (120.3)	49.7 (126.2)	51 (129.5)
ROPS Yes Yes Yes BUMPER-TO-BUMPER WARRANTY**** Yes Yes		950 (431)/965 (437)/995 (451)	990 (449)	965 (437)/995 (451)	995 (451)/1010 (458)/1040 (472)
BUMPER-TO-BUMPER WARRANTY****	ROLLOVER PROTECTIVE STRU	CTURE (ROPS)			
	ROPS	Yes	Yes	Yes	Yes
4 year/500 hour 4 year/500 hour 4 year/1000 hour 4 year/1000 hour	BUMPER-TO-BUMPER WARRA	NTY****			
		4 year/500 hour	4 year/500 hour	4 year/750 hour	4 year/1000 hour

*Engine horsepower and torque information for non-Deere engines are provided by the engine manufacturer for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the engine manufacturer's website for additional information. **Attachments may reduce Slope Operating Limit. See Operator's Manual. ***Z740R with 54- or 60-inch (137.1- or 152.4-cm) mower decks can be equipped with optional MICHELIN® X® TWEEL® airless drive tires. ****Term limited to years or hours used, whichever comes first, and varies by model. See the LIMITED WARRANTY FOR NEW JOHN DEERE TURF AND UTILITY EQUIPMENT at JohnDeere.com or JohnDeere.ca/TUWarranty for details.



While all care has been taken with the accuracy of this brochure, it is subject to errors and omissions.

Product features are based on published information at the time of publication (2023), and are subject to change without notice. Some models subject to availability. Images used are for example only and may differ to what is available instore. Please contact your local branch for more information.

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