



GRAVELY®



2021



GRADUATE TO GRAVELY.

Who doesn't remember their first pull of a mower cord to fire up their dad's old walk-behind? Not that you ever got it started on the first pull. But you didn't give up; it's not in your nature. Nothing a little choke or slide of the throttle from turtle to rabbit couldn't solve. The instant those blades got to speed you were off to earn some extra cash taking care of your neighbors' lawns. The grass-tinted soles of your Converse All Stars were worn like a badge of honor. It was a pretty good feeling.

Over many weekends and long hot summers full of hard work you learned the all-important lesson of investing in durable equipment that performs as well as you do. You traded in your push mower and expanded your operation. You went from walking door-to-door to commanding a multi-trailer lawn care business. You graduated to Gravelly—the only machines built to match your high standards of performance and results. Machines you can respect because you know Gravelly is a company committed to its employees and their community, not unlike yourself.

You've come a long way since your walk-behind days. On a Gravelly, everyone else will know that too.



WHY SETTLE FOR GOOD WHEN **GREAT** IS OUT THERE.

Complacency is a four-letter word around Gravelly. We know the moment we get too comfortable with our stellar reputation is the moment the competition will pounce. That's why we work hard to be our own toughest competitor, constantly challenging ourselves to improve our line. We've been doing it for over a hundred years, and we don't plan on stopping any time soon.

We strive for perfection knowing it's an impossible goal because the journey there brings greatness. This year, we landed on greatness that will once again change the mowing industry in the form of our new Pro-Turn 600 and our fully electric Pro-Turn EV, the first with all-day cutting capabilities.

We approached their designs through the lens of you, our users, implementing your demand for

comfort, performance, and of course, a battery-powered unit. The Pro-Turn 600 is our most comfortable riding mower to date, with a new suspension system, new deck, and bold new styling. The Pro-Turn EV delivers all the power and rugged construction you'd expect from Gravelly but in a quiet, battery-driven beast of a machine.

We're extremely proud and excited to unveil these new machines and are confident they will make the perfect addition to your arsenal of tools to ensure you achieve the results your masterycraft demands.

They're the perfect additions to our line and further solidify our dedication to continue our legacy of innovation and high-end performance. That's how we continue to deliver machines that are built to mow the distance.



WE ACTUALLY LOOK FORWARD TO

FAILING A TEST OR TWO.

Performance testing, vibration testing, ground simulator testing, load condition testing, that's just a sample of what we put our mowers through. And as much as we love them to pass each test with flying colors, we celebrate the failures too. You see, when a mower or component on a mower fails, we succeed.

A failure in the lab or on our testing grounds means we can take control so it doesn't happen to a customer. It's a chance to learn, to improve, and to live up to the Gravely name of performance and reliability. Sure, we may drive our mowers into the ground with a barrage of tests that go above and beyond the normal "above and beyond," but that's how you know you're not on just any mower—you're on a Gravely.





GRAVELLY

THE GRAVELLY APPROACH TO INDUSTRY STANDARDS: **RAISE THEM.**

We've never been one to follow the pack. Much like our customers, it's not in our nature. Where other manufacturers stop, we press on. Better materials, more innovative designs, and intuitive features make our commercial product line the most sought after in the industry. For over a century, we've been setting people's expectations pretty high. What a coincidence—that's about the same amount of time we've been exceeding them too.

NEXT-LEVEL PERFORMANCE.

It's safe to say our commercial products deliver next-level performance because they created the next level. These are tough machines built to work as hard as you do. Their hardy construction has had owners nickname their Gravelys "The Beast" and "The Tank." But as rugged as they are, they're also designed for comfort and packed with features. That combination, coupled with their superior mowing results, is what put our commercial products in a class all their own.



Compact-
PRO®

- › Commercial-grade high-efficiency transmission
- › Compact design to easily pass through narrow 36 IN. gates and around obstacles
- › Fuel tank design increases stability and improves machine hanhling and visibility



Pro-Turn®
Z

- › Suspension forks absorb big impacts so your body doesn't
- › Seat isolation remove vibrations that cause fatigue
- › 26.5 HP Gravely Engine and two-stage canister filtration for longer engine life



Pro-Turn®
ZX

- › Kawasaki® FX Engine delivers reliable power and performance
- › 3200 Transaxles are more heavy-duty and can handle higher speeds
- › Suspension forks absorb big impacts so your body doesn't



Pro-Turn®
100

- › The 7-gauge X-Factor® II deck is fabricated from top to bottom providing industrial strength
- › Our Constant Belt Tension system ensures the that belt tention is maintained
- › Full-suspension seat



Pro-Turn®
200

- › A heavy-duty steel chassis
- › Full-suspension seat
- › The 7-gauge X-Factor® II deck is fabricated from top to bottom providing industrial strength
- › Maintenance-free spindles



Pro-Turn®
MACH-ONE

- › Tunnel Deck design puts blades 4-inches back from leading edge to lift grass before being cut
- › High-volume output deck
- › Our Constant Belt Tension system ensures the that belt tention is maintained



Pro-Turn®
400

- › Our Constant Belt Tension system ensures the that belt tention is maintained
- › Air-ride suspension seat
- › EZ-Lift deck system
- › Maintenance-free spindles
- › Flip-up side discharge chute



Pro-Turn®
600

- › X-Factor® III deck is completely redesigned for better grass dispersion
- › Large diameter tires
- › New suspension system is designed to feel like you're part of the machine





COMPACT-PRO®

PACKED WITH PERFORMANCE.

Loaded with state-of-the-art features, the agile Compact-Pro® offers full commercial strength in a smaller frame. These zero-turn mowers deliver performance, power, and durability with maximum versatility.

FUEL TANK DESIGN Increases stability and improves machine handling and visibility.

KAWASAKI ENGINE Powered by a Kawasaki® FX Engine that touts a heavy-duty canister air cleaner to optimize performance in all conditions and extend engine life.

SMALLER FOOTPRINT The Compact-Pro® easily passes through gates as narrow as 36 inches and nimbly maneuvers around common residential obstacles.



MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
991144	Kawasaki® 481V FX Engine w/ Heavy Duty Air Cleaner	15.5 HP / 603 CC	34 IN. Cutting Width	7.2 GAL. Fuel Capacity	10 GA. Fabricated Deck
991145	Kawasaki® 600V FX Engine	19 HP / 726 CC	44 IN. Cutting Width		



PRO-TURN® Z



MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
991254	Gravely® 764 Pro Engine w/ Heavy Duty Air Cleaner	26.5 HP / 764 CC	48 IN.	5.0 GAL.	10 GA. Fabricated Steel Deck
991256	Gravely® 764 Pro Engine w/ Heavy Duty Air Cleaner	26.5 HP / 764 CC	52 IN.		
991258	Gravely® 764 Pro Engine w/ Heavy Duty Air Cleaner	26.5 HP / 764 CC	60 IN.		

PROOF THAT SUPERIOR CUT AND COMFORT CAN COEXIST.

Performance and comfort don’t need to be mutually exclusive. The Pro-Turn® Z has wrapped them both in a new, bolder look that’s packed full of commercial-grade features. But the biggest surprise is it still maintains its attractive baseline price. All-day comfort, an unparalleled cut, and Gravely’s signature durability make the Pro-Turn Z a no-nonsense workhorse worthy of bearing the Gravely name.

SUSPENSION FORKS Absorb those big impacts so your body doesn’t, further improving the ride and decreasing fatigue.

INCREASED COMFORT It comes from its new highback seat with more cushion and support.

26.5 HP GRAVELY® ENGINE It includes a two-stage canister filtration for longer engine life. It’s backed by a four-year, 750-hour warranty.



PRO-TURN® ZX

BIG RETURNS ON A SMALL INVESTMENT.

The Pro-Turn® ZX is the mower that’s cracked the code for delivering great performance at a great value. Its solid construction will tackle the toughest commercial jobs and leave a beautifully manicured lawn in its wake. Don’t let its price point fool you—this mower was built to not only exceed expectations but to redefine them.

AN AUTOMOTIVE-STYLE TUBULAR FRAME It’s unique to the mowing industry and increases durability by withstanding force from any direction. This high-strength, premium frame is positioned with a lower center of gravity to improve stability while mowing on hillsides.

3200 TRANSAXLES They’re more heavy duty and can handle higher speeds. They’re also commercial grade and serviceable for a longer life span.

SUSPENSION FORKS They absorb those big impacts so your body doesn’t, further improving the ride and decreasing fatigue.



MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
991260	Kawasaki FX691V	22 HP / 726 CC	48 IN.	5.0 GAL.	10 GA. Fabricated Steel Deck
991262	Kawasaki FX691V	22 HP / 726 CC	52 IN.		
991258	Kawasaki FX730V	23.5 HP / 726 CC	60 IN.		

SATISFACTION
TAKES MANY FORMS.





PRO-TURN® 100



CBT SYSTEM Our exclusive Constant Belt Tension System (CBT) ensures that belt tension is constant, keeping the blade tip speed and cutting results consistent.

X-FACTOR® II DECK Fabricated from top to bottom, it provides industrial-strength peace of mind.

SEATING SYSTEM The high-back suspension seat provides improved lateral stability with added vibration control and a 4-inch seat slide for all-day comfort.

SUCCEED. DON'T SETTLE.

Every inch brings value to the Pro-Turn® 100. Packed with Gravely's time-tested features, this hardworking mower stands up to your toughest jobs.

MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
991128	Kawasaki® FX691V Air Cooled Engine w/ Heavy Duty Air Cleaner	22 HP / 726 CC	48 IN.	10.0 GAL.	7 GA. Fabricated Steel Deck w/ 0.25 IN. Spindle Reinforcement
991129	Kawasaki® FX691V Air Cooled Engine w/ Heavy Duty Air Cleaner	22 HP / 726 CC	52 IN.		
991132	Kohler® ZT730 Air Cooled Engine w/ Heavy Duty Air Cleaner	23 HP / 747 CC			
991135	Kohler® EZT725 Air Cooled EFI Engine w/ Heavy Duty Air Cleaner	22 HP / 725 CC			
991130	Kawasaki® FX730V Air Cooled Engine w/ Heavy Duty Air Cleaner	23.5 HP / 726 CC	60 IN.		
991133	Kohler® EZT740 Air Cooled Engine w/ Heavy Duty Air Cleaner	25 HP / 747 CC			
991136	Kohler® ZT740 Air Cooled EFI Engine w/ Heavy Duty Air Cleaner	25 HP / 747 CC			
991140	Yamaha® MX800V Air Cooled Engine w/ Heavy Duty Air Cleaner	26 HP / 824 CC			



PRO-TURN® 200

NEVER CUT EXPECTATIONS.

Smart design and durability are packed into the Pro-Turn® 200. Nimble and comfortable, the 200 delivers performance season after season.

MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
992268	Kawasaki® FX850V Air Cooled Engine w/ Heavy Duty Air Cleaner	27 HP / 852 CC	52 IN.	13.4 GAL.	7 GA. Fabricated Steel Deck w/ 0.25 IN. Spindle Reinforcement
992267	Kohler® ZT740 Air Cooled Engine w/ Heavy Duty Air Cleaner	25 HP / 747 CC	60 IN.		
992269	Kawasaki® FX850V Air Cooled Engine w/ Heavy Duty Air Cleaner	27 HP / 852 CC			
992272	Kohler® ECV860 Air Cooled EFI Engine w/ Heavy Duty Air Cleaner	29 HP / 824 CC			
992281	Yamaha® MXV775 Air Cooled EFI Engine w/ Heavy Duty Air Cleaner	29 HP / 824 CC			
992296	Yamaha® MX825V Air Cooled Engine w/ Heavy Duty Air Cleaner	27.5 HP / 824 CC			
992270	Kawasaki® FX921V Air Cooled Engine w/ Heavy Duty Air Cleaner	31 HP / 999 CC	72 IN.		

X-FACTOR® II DECK Fabricated from top to bottom, it provides industrial-strength peace of mind.

CONSTANT BELT TENSION SYSTEM (CBT) Ensures belt tension is constant, blade tip speed is consistent, and cutting results are right on the money.

FULL SUSPENSION SEAT 200 series seat with integral suspension for added lateral stability and improved durability, plus added vibration control and a 4-inch seat slide for all-day cruising comfort.



PRO-TURN[®] MACH-ONE



CBT SYSTEM Our exclusive Constant Belt Tension System (CBT) ensures belt tension is maintained, keeping the blade tip speed and cutting results consistent.

HIGH-VOLUME OUTPUT (HVO) DECK
The HVO deck provides increased depth from trim side to discharge side to process greater material volume.



OVERGROWN GRASS, YOU'VE MET YOUR MATCH.
Overgrown properties, stalky grasses and wet conditions are no match for the Mach One. The tunnel deck directs clippings away from the blades, keeping them from getting bogged down.

MODEL	ENGINE	DECK SIZE
992297	31 HP, 999 CC Kawasaki® FX921V	60 IN.



PRO-TURN[®] 400



PERFORMANCE WITHOUT APOLOGY.

The Pro-Turn[®] 400 delivers. With a stronger frame, smarter controls, and a smoother ride, the Pro-Turn 400 outworks, outperforms and outlasts the competition.

MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
992273	Kawasaki® FX850 Air-Cooled Engine w/ Heavy-Duty Air Cleaner	27 HP / 852 CC	52 IN.	13.4 GAL.	7 GA. Fabricated Steel Deck w/ 0.25 IN. Spindle Reinforcement
992282	Yamaha® MXV775 Air-Cooled EFI Engine w/ Heavy-Duty Air Cleaner	29 HP / 824 CC			
992275	Kawasaki® FX1000V Air-Cooled Engine w/ Heavy-Duty Air Cleaner	35 HP / 99 CC	60 IN.		
992278	Kohler® ECV880 Air-Cooled EFI Engine w/ Heavy-Duty Air Cleaner	33 HP / 824 CC			
992283	Yamaha® MXV825 Air-Cooled EFI Engine w/ Heavy-Duty Air Cleaner				
992276	Kawasaki® FX1000V Air-Cooled Engine w/ Heavy-Duty Air Cleaner	35 HP / 999 CC	72 IN.		
992284	Yamaha® MXV825 Air-Cooled EFI Engine w/ Heavy-Duty Air Cleaner	33 HP / 824 CC			
992279	Kohler® ECV880 Air-Cooled EFI Engine w/ Heavy-Duty Air Cleaner				

MAINTENANCE-FREE SPINDLES
Made with forged aluminum housings for lasting durability.

FOOT-OPERATED DECK LIFT SYSTEM Provides effortless adjustments between 17 cutting positions in 0.25-inch increments.

AIR-RIDE SUSPENSION SEAT
The industry's first air-ride suspension with seat isolators to absorb large vertical impacts and an oversized, pillow-top, extra-high-back seat for all-day cruising comfort.



TIME IS MEASURED
IN GRASS.



A large, detailed image of a red and black Gravely Pro-Turn 600 zero-turn mower. The mower is shown from a side-front perspective, highlighting its large front tire, steering levers, and the operator's seat. The brand name 'GRAVELY' is visible on the side of the deck.

INTRODUCING PRO-TURN® 600

THE MOWER THAT KNOWS YOUR SHIFT DOESN'T END UNTIL YOU RUN OUT OF GRASS.

You know those days when you're out mowing with the rising sun and loading the trailer as it sets? Of course you do. They're called workdays. The Pro-Turn 600 knows them too. That's why it was designed with the

operator in mind to deliver not only the best cut but also the most comfort of any commercial zero-turn mower. After all, your time is measured in grass—every blade, every row, every acre, and every job site.





IT TAKES THE ACHES OUT OF **EVERY ACRE.**

The Pro-Turn 600 was designed to be the most comfortable professional-grade zero-turn mower ever built, and it began with the engineering of the Operator Pod System. It separates the operator from the bouncing and jostling the mower encounters, even on the roughest terrain. It gives you the sensation of floating on the mower without sacrificing control, which allows you to mow more comfortably as well as faster. This is the comfort in a mower you've been waiting for—or more accurately, the moment your back, arms, and shoulders have been waiting for.



WE DON'T SET TRENDS. WE SET STANDARDS.

The Pro-Turn 600 is setting the bar for how commercial mowers should be built. We started by focusing on operator comfort without sacrificing its superior performance. Then we wrapped it all up in a sleek new design. You'll cut more acreage faster yet feel less fatigued when you're done for the night. This is the mower other mowers aspire to, and these are some of the reasons why.



PARKER TRANSAXELS

You can mow at higher speeds with these high-performance transaxels. And they're built as tough as our machine, even matching our warranty.

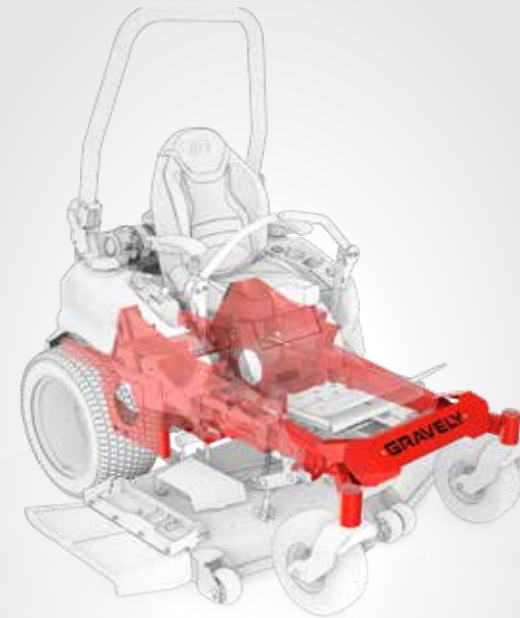


NEW SUSPENSION SYSTEM

It was designed so you feel like you're part of the machine, and it gives you more control and comfort by removing bumps and jolts, even at higher speeds. That means less fatigue by the end of the day. It's also specially designed to self-adjust for less maintenance.

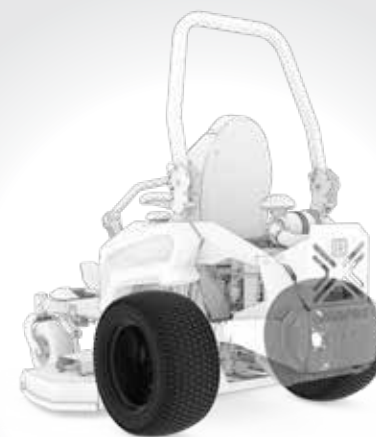
DIAL-A-HEIGHT

Allows the operator to easily adjust the deck height by quarter-inch increments.



AUTOMOTIVE-STYLE TUBULAR FRAME

Unique to the mowing industry, it increases durability by withstanding force from any direction. This high-strength, premium frame is positioned with a lower center of gravity to improve stability while mowing on hillsides.



LARGE-DIAMETER TIRES

Both the front and rear tires are larger to provide a smoother ride and more traction in varying conditions.

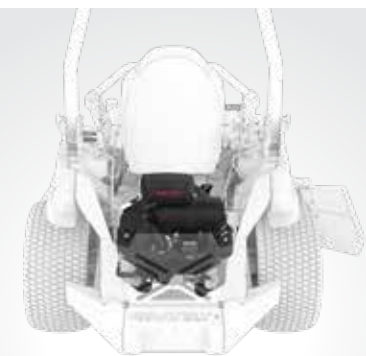
NEW DECK

The X-Factor® III deck has been completely redesigned for better grass dispersion. Its new look is constructed from 7-gauge steel to deliver years of solid performance.



NEW STYLE

The Pro-Turn 600 looks just as good as the lawns it mows with a slick new design.



KAWASAKI 1000EFI ENGINE

It's the most powerful EFI engine yet. It continually adjusts power to load, delivering optimum cutting speed through even the toughest conditions. You'll get more done in less time with maximum fuel economy.



PRO-TURN® 600

CLIMB ABOARD AND FEEL THE DIFFERENCE.

The Pro-Turn 600 was designed to be the most comfortable commercial zero-turn mower on the market. Its Operator Pod System will have you feeling like you’re floating on grass and make a hard day’s work much easier on your back and arms.

X-FACTOR® III DECK The deck has been completely redesigned for better grass dispersion. Its new look is constructed from 7-gauge steel to deliver years of solid performance.

DIAL-A-HEIGHT This lets the operator easily adjust the deck height by quarter-inch increments.

LARGE-DIAMETER TIRES Both the front and rear tires provide a smoother ride and more traction in varying conditions.



MODEL	ENGINE	POWER	CUTTING WIDTH	FUEL CAPACITY	DECK CONSTRUCTION
992500	Kawasaki® FX850 Engine	27 HP / 852 CC	52 IN.	12.7 GAL.	7 GA. Fabricated Steel Deck w/ 0.25 IN. Spindle Reinforcement
992501	Kawasaki® FX1000 Engine	35 HP / 999 CC	60 IN.		
992503	Kawasaki® FX1000 EFI Engine	38.5 HP / 999 CC			
992502	Kawasaki® FX1000 Engine	35 HP / 999 CC	72 IN.		
992504	Kawasaki® FX1000 EFI Engine	38.5 HP / 999 CC			



NOTHING SPEAKS
LOUDER THAN
A JOB WELL DONE.



INTRODUCING PRO-TURN[®] EV

A NEW ELECTRIC MOWER IN A PACKAGE YOU CAN TRUST.

Introducing the Pro-Turn[®] EV—The first all-day electric commercial zero-turn. It runs quieter while delivering the power and performance you expect from Gravely. Powered by FusionCore—the industry’s first swappable lithium-ion battery system. FusionCore QuikSwap batteries are

designed with flexibility in mind, ensuring you and your crew have the ability to continue cutting all day and beyond. Once again, Gravely is driving innovation and taking full charge of the new electric frontier.

MODEL	BATTERIES	WHEEL DRIVE MOTORS	SPINDLE MOTORS	RUN TIME	DISCHARGE	DECK CONSTRUCTION
997001	FusionCore Lithium Ion	5 KW per Motor	3.5 KW per Motor	5 Hours (4 Batteries in average mowing conditions)	Side	10 GA. Fabricated Steel Deck
997002					Rear	



WHAT'S ALL THE BUZZ ABOUT?

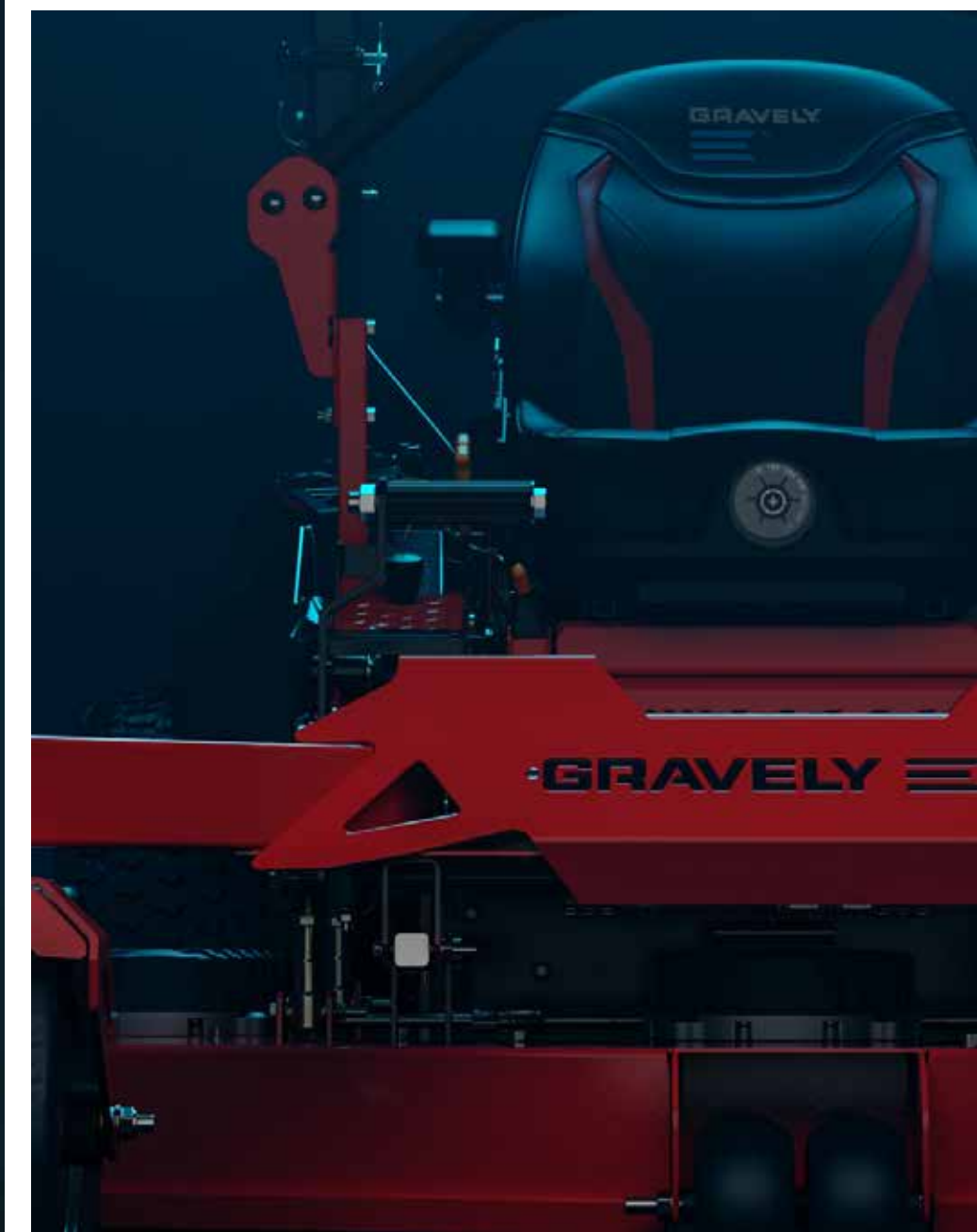
Power. Quiet, high-performance power. All day long. That's been the goal of developing an electric riding lawn mower, and we're proud to say we've achieved that goal. Besides not having a noisy combustible engine, you also don't have a lot of the routine maintenance that comes with electric mowers. You can say goodbye to pullies and belts, oil changes, and vibration while driving. You can say hello to the first electric mower capable of performing at a commercial workload.

⚡ = **15.5 ACRES** Averages 15.5 acres per charge

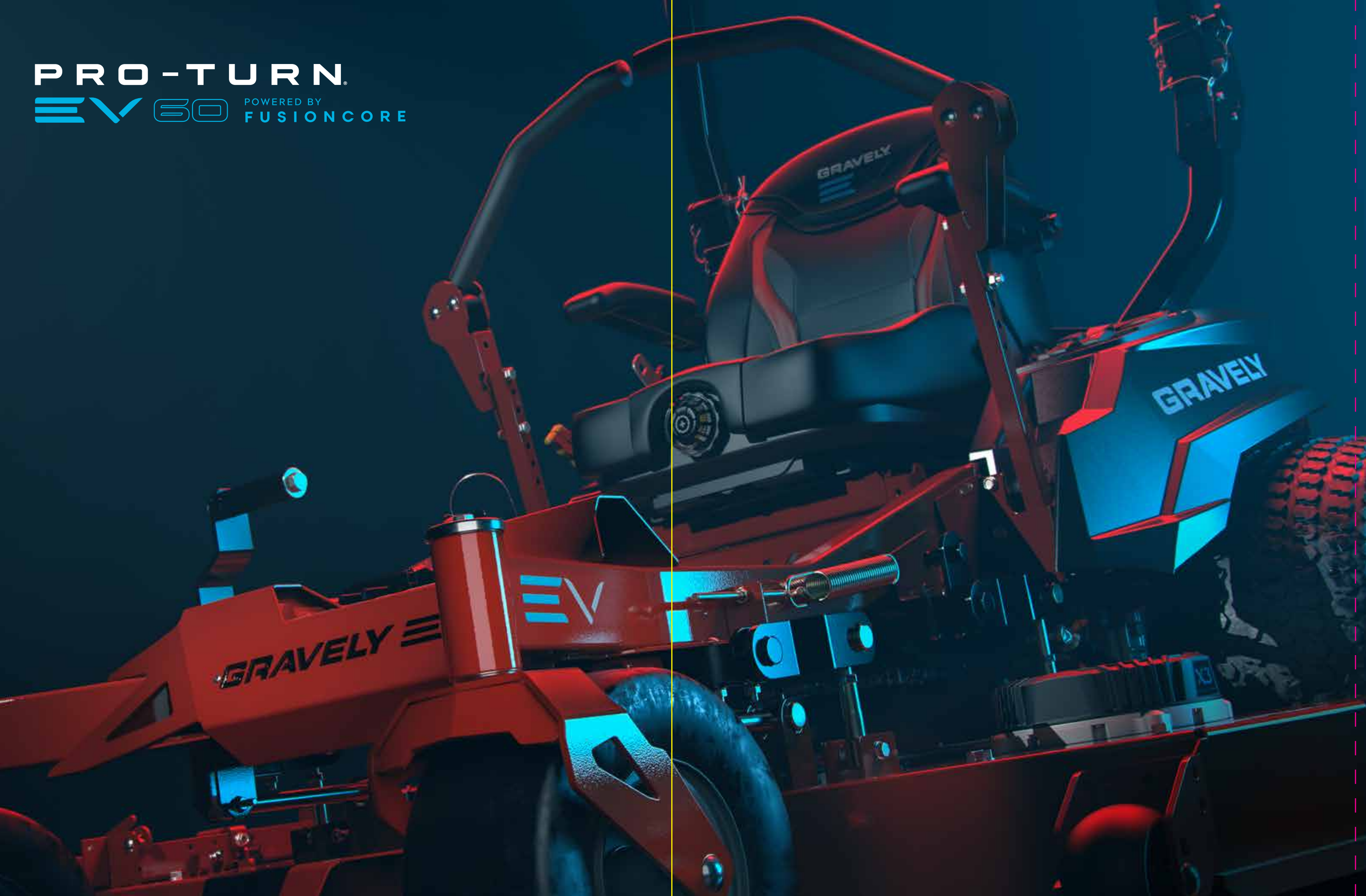
🔋➡️🔌 Industry-first QuickSwap battery technology delivers true all-day cutting.

🚫🌿 Proprietary spindle motors ensure ample power to clean cut the toughest grass.

🚫🔧 Maintenance-free: No pulleys, belts, spindles, idlers, or engines.



PRO-TURN[®]
EV60 POWERED BY
FUSIONCORE

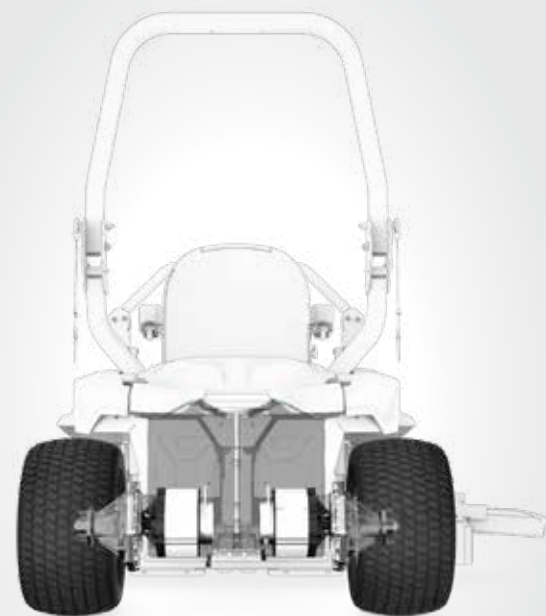


FUSIONCORE

THIS IS ADVANCED-ADVANCED TECHNOLOGY.

When you set out to create the best electric riding lawn mower, you need to power it with the best, most forward-thinking battery system available. That's FusionCore. Its batteries are designed to communicate with the machine and sync together once installed. This fail-safe design makes sure no energy is discharged until the machine says so. All-day power comes from its 4 kWh

lithium-ion batteries that combine to deliver up to 16 kWh of total energy. Their QuickSwap interchangeable power system allows interchangeable functionality between batteries, which can be charged onboard or on the offboard charger on your trailer. When it comes to the power and reliability of an electric riding mower, the answer is clear: FusionCore.



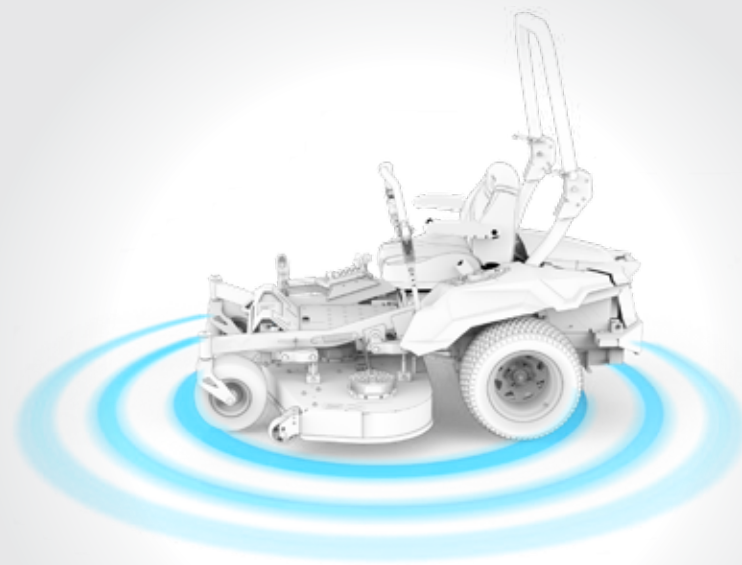
NEXT-GEN WHEEL DRIVES

Transaxles are driven with a brushless electric-drive motor coupled with a dual-reduction planetary gearbox.



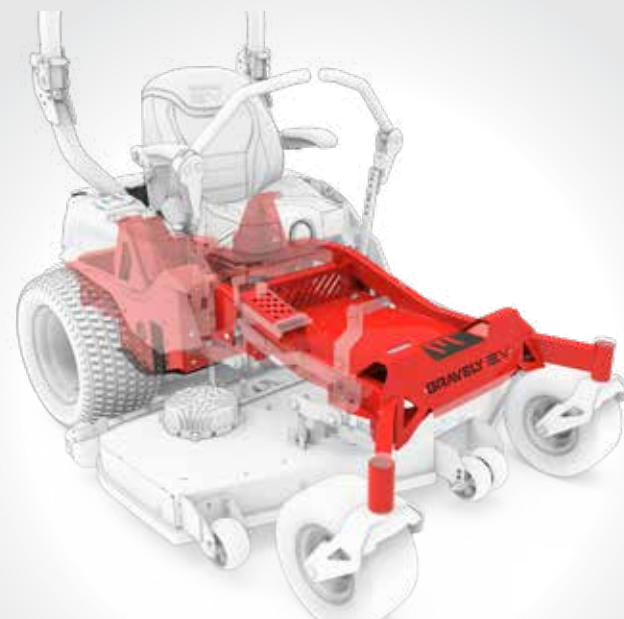
REGENERATIVE BRAKING

A fail-safe braking design automatically applies the brake system when the operator is not present or if a fault occurs in the system.



QUIET OPERATION

Only 84.2 decibels while running. That's about the same as a kitchen blender.



COMMERCIAL-GRADE CHASSIS

An automotive-type tubular frame provides hearty structural integrity.

DISPLAY SCREEN

A high-tech display screen keeps the operator in the know with information on charge of the batteries, remaining mowing time, blade engagement, and alerts for any required maintenance.



PROPRIETARY X3 CONSTANT DRIVE SPINDLES

Our proprietary spindles have a bottom bearing for easy serviceability for routine maintenance to avoid the need to replace the entire spindle.

THE FUTURE CALLED. IT WANTS ITS MOWER BACK.

Our EV line of fully electric zero-turn riding mowers is way ahead of its time. It utilizes FusionCore's superior battery technology and combines it with the rugged dependability you've come to expect from Gravely. It's a combination that has Gravely taking full charge of this new commercial electric frontier.

**ANY JOB.
ANY TIME.
ANY PLACE.**





PRO-STANCE®



MODEL	ENGINE	DECK SIZE
994131	18.5 HP, 603 CC Kawasaki® FS600 V-TWIN	36 IN.
994132	22 HP, 726 CC Kawasaki® FX691 V-TWIN	48 IN.
994133	22 HP, 726 CC Kawasaki® FX691 V-TWIN	52 IN.
994142	22 HP, 747 CC Kohler® EZT725 EFI	52 IN.
994134	23 HP, 747 CC Kohler® ZT730	52 IN.
994137	23.5 HP, 726 CC Kawasaki® FX730 V-TWIN	60 IN.
994143	25 HP, 747 CC Kohler® EZT740 EFI	60 IN.

TAKE A STAND.

The Pro-Stance® delivers power and performance in environments that demand quick on-and-off versatility. The deck is simple to adjust, and the suspension platform eases vibration for all-day comfort.

HEIGHT ADJUSTMENT

The dual height-adjustment system feature offers improved leverage for smaller operators who normally struggle with traditional hand lever lifts.

DECK LEVEL SYSTEM

A simple four-point adjustment system makes it quick and easy to adjust and maintain superior cutting performance.

FLIP-UP SUSPENSION PLATFORM

The flip-up suspension platform provides all-day standing comfort and can easily transition from a stand-on to a walk-behind.

TRANSMISSION

The ZT-3400 integrated transmission boasts an industry-leading 1.125-inch axle for heavy loads (36-inch model uses ZT-3100).

TIRES

The Pro-Stance is equipped with 13-inch, semi-pneumatic tires up front and radial, Superior Traction Technology (STT) tires in the rear.



PRO — WALK[®]

HYDRO GEAR



A STEP AHEAD.

The Pro-Walk Hydro commercial walk-behind is tough enough to take on everyday challenges. Simple to operate and easy to maintain, the Pro-Walk performs season after season.

MODEL	ENGINE	DECK SIZE
988171	14.5 HP, 603 CC Kawasaki® FS481V	36 IN.
988172	18.5 HP, 603 CC Kawasaki® FS600V	48 IN.
988173	18.5 HP, 603 CC Kawasaki® FS600V	52 IN.
988174	23 HP, 726 CC Kawasaki® FS691V	60 IN.

MODEL	ENGINE	DECK SIZE
988150	14.5 HP, 603 CC Kawasaki® FS481V	32 IN.
988151	14.5 HP, 603 CC Kawasaki® FS481V	36 IN.

HANDS-ON PERFORMANCE.

Pro-Walk commercial lawn mowers are built for minimal maintenance and maximum performance.

PRO-QXT™



WORK WITH BOTH HANDS.

Unmatched versatility combined with superior maneuverability gives this two-wheeled workhorse the edge in every season. The quick-attach system allows operators to move from one attachment to the next with ease. Be ready for anything with the Pro-QXT.

RAPID™ CONTROL SYSTEM

Variable speed control allows operators to quickly change direction. The combination of the Rapid Control System and intuitive power steering results in smooth and easy operation.

QUICK-ATTACH SYSTEM

The Pro-QXT Tractor provides quick, single-person attachment changes with minimal effort, allowing the operator to easily transition between attachments.

HYDROSTATIC DRIVE

Intuitive power steering provides effortless operation in all applications, increasing efficiency and productivity.

MODEL	DESCRIPTION	ENGINE
985910	PRO-QXT™ Tractor	14 HP

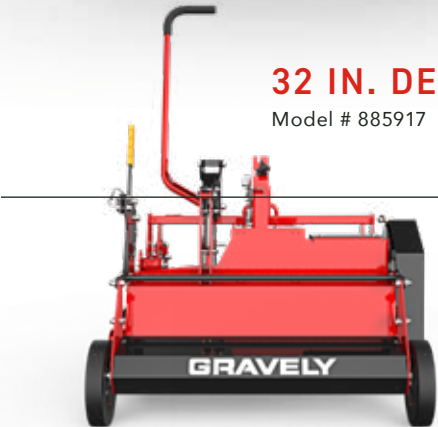
44 IN. BRUSH
Model # 885911



36 IN. FINISH MOWER
Model # 885914
48 IN. FINISH MOWER
Model # 885915



32 IN. DETHATCHER
Model # 885917



48 IN. BLADE
Model # 885910



32 IN. BRUSH MOWER
Model # 885913



32 IN. SNOW
BLOWER
Model # 885912



32 IN.
AERATOR
Model # 885916





ATLAS JSV[®]

CREW WORTHY. FIELD READY.

Packed with power and torque, the Atlas JSV[®] features heavy-duty suspension. Haul, tow, work, dump—this ultimate job site vehicle seats three to six comfortably.

ALL-STEEL JOB BOX*

The Atlas JSV's fabricated all-steel cargo bed won't buckle or bend. Dump cargo with the touch of a button, and haul a fully loaded pallet, thanks to a generous 18 cubic feet of cargo space.

CAPACITY

With a bed capacity of 1,250 lbs. and a 1,900 lb. total payload, the Atlas JSV holds its own, and then some.

SUSPENSION

Our heavy-duty suspension minimizes sag to maintain full ground clearance even with cargo, tongue weight, and towing maxed out.

TOWING

Hitch up a full 2,000 lbs. of trailer and cargo, and you'll get more done in less time.

SEATING

The Atlas JSV-3000 seats three adults comfortably, with a total payload capacity of 1,900 lbs. The crew-size JSV-6000 seats six adults across two benches, with a total payload of 2,100 lbs.



MODEL	DESCRIPTION	ENGINE
996206	ATLAS JSV 3200 Composite Bed	40HP / 999 CC Polaris® 2-Cylinder, SOHC, GAS
996205	ATLAS JSV 3400 Composite Bed	40HP / 999 CC Polaris® 2-Cylinder, SOHC, GAS
996204	ATLAS JSV 3400SD Steel Bed	40HP / 999 CC Polaris® 2-Cylinder, SOHC, GAS
996207	ATLAS JSV 6400 Composite Bed	40HP / 999 CC Polaris® 2-Cylinder, SOHC, GAS

*AVAILABLE ON SELECT MODELS

YOUR LAWN DESERVES A GRAVELY.

You take pride in your lawn. After all, your lawn is a reflection of you and your home. A well-manicured lawn lets your neighbors know you care about both the value of your property and the value of the entire neighborhood. As a homeowner, there are few things as gratifying as seeing people turn their heads in admiration of your work as they drive by. It's a feeling that comes with each week's mowing when you're on a Gravelly. So if you're going to be out there every weekend tending to your reputation, do it on a lawnmower with the pedigree of a commercial unit but designed for residential users. Doesn't your lawn deserve it?





ZTX

MORE THAN DURABLE.

The ZT X combines zero-turn efficiency with legendary Gravely performance. Fully welded tubular frames, intuitive deck systems, and all-day comfort bring commercial-grade precision to any yard.

11-GAUGE FABRICATED DECK

Our 4.5-inch-deep fabricated deck features an optimized airflow design to produce best-in-class cut quality and discharge performance.

CUT SELECTION

We cut out the pins and levers to offer a simple and intuitive cutting-selection solution. Press the pedal to raise the deck, and turn the dial.

FULLY WELDED TUBULAR FRAME

This fully welded tubular frame is a professional-grade backbone tough enough to get the job done in your backyard.

SEATING COMFORT

This plush, high-back seat with armrests ensures upgraded comfort for longer mowing sessions.

DECK LIFT

The deck lift features a four-point hanging system for deck stability and even cutting performance.

MODEL	DESCRIPTION	DECK SIZE
915255	22 HP, 725 CC Kohler® 7000 SERIES V-TWIN	42 IN.
915256	24 HP, 725 CC Kohler® 7000 SERIES V-TWIN	52 IN.
915257	23 HP, 726 CC Kawasaki® V-TWIN	52 IN.
915274	23 HP, 726 CC Kawasaki® V-TWIN	60 IN.



ZT XL

BUILT FOR BIG JOBS.

Cut any acreage down to size with the professional-grade quality of the ZT XL. With finely tuned cutting precision and power, you'll do more with the ZT XL.

FULLY WELDED TUBULAR FRAME

This fully welded tubular frame is a professional-grade backbone tough enough to get the job done in your backyard.

HYDRO-GEAR® TRANSAXLES

The Hydro-Gear® ZT-2800® transaxles provide increased torque, a smoother ride, and longer life.

11-GAUGE FABRICATED DECK

Our 4.5-inch-deep fabricated deck features an optimized airflow design to produce best-in-class cut quality and discharge performance.

HANDLING

Roll right by the competition with 20-inch drive tires and 11-by-6-inch front caster wheels designed to provide better traction, control, and handling.

SEATING COMFORT

This plush, high-back seat with cut and sewn armrests and isolation ensures upgraded comfort for longer mowing sessions.

POWER

Kawasaki® engines provide professional-grade power, durability, and dependability. The Kohler® 7000 Series™ engines with Smart Choke™ technology are ready to run as soon as you turn the key.



MODEL	DESCRIPTION	DECK SIZE
915259	24 HP, 725 CC Kohler® 7000 V-Twin with Smart-Choke™ and HD Filtration	42 IN.
915262	21.5 HP, 726 CC Kawasaki® FR V-Twin	42 IN.
915261	23 HP, 726 CC Kawasaki® FR V-Twin	48 IN.
915258	25 HP, 726 CC Kohler® 7000 V-Twin with Smart-Choke™ and HD Filtration	52 IN.
915263	23 HP, 726 CC Kawasaki® FR V-Twin	52 IN.
915260	26 HP, 747 CC Kohler® 7000 V-Twin with Smart-Choke™ and HD Filtration	60 IN.
915264	24 HP, 726 CC Kawasaki® FR V-Twin	60 IN.



ZT HD

ERASE ANY DOUBT.

The ZT HD from Gravely elevates expectations of style, comfort, speed, and precision. A #1 selling machine in its class, and built to commercial standards for power and durability. The only thing that makes this a residential mower is that it lives at your house.

MODEL NUMBER	DESCRIPTION	DECK SIZE
991240	21.5 HP, 726 CC Kawasaki® FR V-Twin	44 IN.
991242	23 HP, 726 CC Kawasaki® FR V-Twin	48 IN.
991248	25 HP, 725 CC Kohler® 7000 Series V-Twin w/ Smart-Choke™ and HD Filtration	48 IN.
991244	23 HP, 726 CC Kawasaki® FR V-Twin	52 IN.
991250	25 HP, 725 CC Kohler® 7000 Series V-Twin w/ Smart-Choke™ and HD Filtration	52 IN.
991246	24 HP, 726 CC Kawasaki® FR V-Twin	60 IN.
991252	26 HP, 747 CC Kohler® 7000 Series V-Twin w/ Smart-Choke™ and HD Filtration	60 IN.

CUT SELECTION

Offers 15 cutting positions, ranging from 1.5 inches to 5 inches, to make your lawn look its best.

TRANSMISSION

Switch gears from ordinary performance with a commercial-grade, high-efficiency transmission that delivers responsive control and increased torque.

10-GAUGE FABRICATED DECK

The 5.5-inch-deep deck delivers superior airflow to handle challenging mowing conditions and includes a reinforced leading edge.

HIGH-BACK SEAT

This plush, high-back seat with cut and sewn armrests ensures upgraded comfort for longer mowing sessions.

FULLY WELDED TUBULAR FRAME

The ZT HD offers a superior and more robust welded tubular frame, giving you the integrity of a commercial frame in a residential package.



SWEAT THE DETAILS.

Get that much more out of your day with additional tools and accessories straight from the factory. Meticulously engineered to fit seamlessly with your machine, these accessories shave time off your schedule and help lighten the load. When it's your mower, there are no little things.



BAGGER SYSTEMS

Gravelly's two-and three-bucket mesh bags provide superior airflow and venting. (See individual models for bagger options available.)



MULCH KIT

Separate cutting chambers for each blade produce smaller clippings for a professionally manicured appearance.



SUNSHADE

Cut all day in comfort while staying cool and protected from the sun.



POWERED DECK LIFT

Powered lift kits make cutting-height adjustments smooth and simple (Pro-Turn 400 only).



HITCH KIT

Add a hitch kit to enjoy unmatched versatility with a variety of tow-behind options.

LIGHT KIT

The LED headlight kit will light your way and keep you cutting long after others call it a day.



WE ARE BUILT TO MOW THE DISTANCE.

It's a statement we don't throw around lightly. It's something we deeply believe in and strive to deliver in every piece of equipment that comes off our lines. We're built to mow the distance because we test, retest, and test again to further ensure our designs and engineering are second to none. We're built to mow the distance because our rugged durability has never wavered from the core competencies that elevated us to legendary status. We're built to mow the distance because as tough as our machines are

built, comfort is never an afterthought. Our mowers aren't going to quit on you, so we make sure you won't want to quit early due to discomfort. That's some of what goes into each Gravelly machine we build, but to fully appreciate their craftsmanship, you have to experience it for yourself.

Once you climb aboard, you'll know instantly. We are built to mow the distance, no matter how far that may be.



PRO-TURN® 600

	652	660	660	672	672
MODEL NUMBER	992500	992501	992503	992502	992504
ENGINE	KAWASAKI® FX850	KAWASAKI® FX1000	KAWASAKI® FX1000 EFI	KAWASAKI® FX1000	KAWASAKI® FX1000 EFI
HORSEPOWER	27 HP	35 HP	38.5 HP	35 HP	38.5 HP
DISPLACEMENT	852 CC	999 CC	999 CC	999 CC	999 CC
DRIVE SYSTEM	PARKER HTG TRANSMISSION				
FUEL CAPACITY	12.7 GAL.				
GROUND SPEED (APPROX. Mph) (Forward/ Reverse)	15 MPH / 7 MPH				
DECK					
DECK MATERIAL	7 GA. STEEL WITH .25 IN. SPINDLE REINFORCEMENT				
DECK CONSTRUCTION	FABRICATED X-FACTOR III				
NUMBER OF SPINDLES	3				
BLADE TIP SPEED (FPM)	18,000				
SPINDLE HOUSING MATERIAL	FORGED ALUMINUM				
SPINDLE BEARINGS	BALL BEARING				
DECK ENGAGEMENT	OGURA® GT3.5 ELECTRIC CLUTCH				
CUTTING WIDTH	52 IN.	60 IN.	60 IN.	72 IN.	72 IN.
CUTTING HEIGHTS	1.0 IN. - 5.5 IN.				
CUTTING POSITIONS	19				
WHEELS					
FRONT AXLE	FIXED, GREASEABLE CASTER FORK TUBES				
FRONT	SMOOTH 15 X 6-6 SEMI PNEUMATIC				
REAR	RADIAL TURF 26 X 12-16				
FEATURES					
SEAT	HIGH BACK BOLSTERED WITH SUSPENSION POD SYSTEM				
FOLDABLE ROPS	STANDARD				
MACHINE					
WEIGHT	1486 LBS.	1631 LBS.	1631 LBS.	1815 LBS.	1815 LBS.
LENGTH	83 IN.				
WIDTH (w/o CHUTE)	53 IN.	63 IN.	63 IN.	75 IN.	75 IN.
WIDTH (w/ CHUTE)	63 IN.	75 IN.	75 IN.	87 IN.	87 IN.
HEIGHT (w/ ROPS EXT/DOWN)	71.5 IN. / 47.8 IN.				
WARRANTY					
UNIT	5 YEAR / 1500 HOUR COMMERCIAL / NO HOUR LIMIT FIRST 2 YEARS				
DECK SHELL & FRAME	LIMITED LIFETIME				
ATTACHMENTS & ACCESSORIES					
MULCHING KIT, 3-BUCKET BAGGER, MULCHING KIT, OCDB KIT, TRAILER HITCH KIT, LED HEADLIGHT KIT, TWEEL TIRE KIT, LASEREDGE BLADE KITS, TRAILER HITCH KIT, HEADLIGHT KIT, STRIPING KIT, 3-BUCKET BAGGER (12BU.)					

PRO-TURN® 400

[illegible]

PRO-TURN® 200

[illegible]

PRO-TURN® 100

[illegible]

MULCHING KIT, DISCHARGE COVER KIT, HUB CAP KIT, SOLID TIRE KIT, TRUE POWER TIRE KIT, TRAILER HITCH KIT, HEADLIGHT KIT, STRIPING KIT, SUNSHADE KIT, 2 BUCKET POWERED BAGGER KIT (8 BU.)

PRO-TURN® ZX

	48	52	60
MODEL NUMBER	991260	991262	991264
ENGINE	KAWASAKI® FX691V	KAWASAKI® FX691V	KAWASAKI® FX730V
HORSEPOWER	22 HP	22 HP	23.5 HP
DISPLACEMENT	726 CC		
DRIVE SYSTEM	HYDRO-GEAR® ZT-3200 TRANSAXLES		
FUEL CAPACITY	5.0 GAL.		
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	8.5 MPH / 4 MPH		
DECK			
DECK MATERIAL	10 GA. STEEL W/ 10 GA. SPINDLE REINFORCEMENT		
DECK CONSTRUCTION	FABRICATED		
NUMBER OF SPINDLES	3		
BLADE TIP SPEED (FPM)	18,000		
SPINDLE HOUSING MATERIAL	FORGED ALUMINUM		
SPINDLE BEARINGS	BALL BEARING		
DECK ENGAGEMENT	ELECTRIC CLUTCH OGURA® GT1.5		
CUTTING WIDTH	48 IN.	52 IN.	60 IN.
CUTTING HEIGHTS	1.5 IN. - 5.0 IN.		
CUTTING POSITIONS	15		
WHEELS			
FRONT AXLE	SUSPENSION, GREASABLE CASTER FORK TUBES		
FRONT	SMOOTH 13 X 6.50-6		
REAR	TURF 22 X 10-12	TURF 22 X 10.5-12	TURF 22 X 12-12
FEATURES			
SEAT	HIGH BACK COMFORT W/ SUSPENSION & PADDED ARMRESTS		
FOLDABLE ROPS	STANDARD		
MACHINE			
WEIGHT	925 LBS.	931 LBS.	952 LBS.
LENGTH	79 IN.		
WIDTH (w/o chute)	51 IN.	55 IN.	63 IN.
WIDTH	63 IN.	67 IN.	75 IN.
HEIGHT (w/ ROPS EXT/DOWN)	79 IN. / 49 IN.		
WARRANTY			
UNIT	4 YEAR / 750 HOUR LIMITED		
ATTACHMENTS & ACCESSORIES			
2-BUCKET BAGGER, MULCHING KIT, OCDB KIT, TRAILER HITCH KIT, LED HEADLIGHT KIT, AGGRESSIVE REAR TIRE KIT, STRIPING KIT, SUNSHADE KIT			

PRO-TURN® Z

	48	52	60
MODEL NUMBER	991254	991256	991258
ENGINE	GRAVELY® 764 PRO		
FILTRATION	HEAVY-DUTY AIR CLEANER		
HORSEPOWER	26.5 HP		
DISPLACEMENT	764 CC		
DRIVE SYSTEM	HYDRO-GEAR® ZT-3100 TRANSAXLES		
FUEL CAPACITY	5.0 GAL.		
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	8 MPH / 4 MPH		
DECK			
DECK MATERIAL	10 GA. STEEL W/ 10 GA. SPINDLE REINFORCEMENT		
DECK CONSTRUCTION	FABRICATED		
NUMBER OF SPINDLES	3		
BLADE TIP SPEED (FPM)	18,000		
SPINDLE HOUSING MATERIAL	FORGED ALUMINUM		
SPINDLE BEARINGS	BALL BEARING		
DECK ENGAGEMENT	ELECTRIC CLUTCH OGURA® GT1.5		
CUTTING WIDTH	48 IN.	52 IN.	60 IN.
CUTTING HEIGHTS	1.0 IN. - 5.0 IN.		
CUTTING POSITIONS	15		
WHEELS			
FRONT AXLE	SUSPENSION, GREASABLE CASTER FORK TUBES		
FRONT	SMOOTH 13 X 6.50-6		
REAR	TURF 22 X 10-12	TURF 22 X 10.5-12	TURF 22 X 12-12
FEATURES			
SEAT	HIGH BACK COMFORT W/ ISOLATION & PADDED ARMRESTS		
FOLDABLE ROPS	STANDARD		
MACHINE			
WEIGHT	925 LBS.	931 LBS.	952 LBS.
LENGTH	79 IN.		
WIDTH (w/o chute)	51 IN.	55 IN.	63 IN.
WIDTH	63 IN.	67 IN.	75 IN.
HEIGHT (w/ ROPS EXT/DOWN)	72 IN. / 52 IN.		
WARRANTY			
UNIT	4 YEAR / 750 HOUR LIMITED		
ATTACHMENTS & ACCESSORIES			
MULCHING KIT, DISCHARGE COVER KIT, TRAILER HITCH KIT, HEADLIGHT KIT, STRIPING KIT, SUN SHADE KIT, POWERED BAGGER KIT, OPERATOR CONTROLLED DISCHARGE CHUTE			

COMPACT-PRO®

	34	44
MODEL NUMBER	991144	991145
ENGINE	KAWASAKI® 481V FX, HEAVY DUTY AIR CLEANER	KAWASAKI® 600V FX
HORSEPOWER	15.5 HP	19 HP
DISPLACEMENT	603 CC	
DRIVE SYSTEM	HYDRO-GEAR® ZT-3100 TRANSAXLE	
FUEL CAPACITY	7.2 GAL.	
GROUND SPEED (APPROX. Mph) (Forward/ Reverse)	7 MPH / 3 MPH	
STARTER	ELECTRIC	
DECK		
DECK MATERIAL	10 GA. STEEL WITH 10 GA. SPINDLE REINFORCEMENT	
DECK CONSTRUCTION	FABRICATED	
NUMBER OF SPINDLES	2	3
BLADE TIP SPEED (FPM)	17,270	
SPINDLE HOUSING MATERIAL	FORGED ALUMINUM	
SPINDLE BEARINGS	BALL BEARING	
DECK ENGAGEMENT	ELECTRIC OGURA® GT1A	
DECK LIFT SYSTEM	FOOT OPERATED	
CUTTING WIDTH	34 IN.	44 IN.
CUTTING HEIGHT	1.0 IN. - 5.0 IN.	
CUTTING POSITIONS	17	
WHEELS		
FRONT AXLE	FIXED	
FRONT	SMOOTH 13 X 5-6	
REAR	21 X 7-10 TURF	20.5 X 8-10 TURF
FEATURES		
SEAT	HIGH BACK WITH EVC SUSPENSION	
FOLDABLE ROPS	OPTIONAL	
MACHINE		
WEIGHT	737 LBS.	789 LBS.
LENGTH	75 IN.	
WIDTH (w/o chute)	35.9 IN.	46.7 IN.
WIDTH (w/ chute)	48.3 IN.	56.9 IN.
HEIGHT	45.3 IN.	
WARRANTY		
UNIT	4 YEAR / 750 HOUR COMMERCIAL / NO HOUR LIMIT FIRST 2 YEARS	
ATTACHMENTS & ACCESSORIES		
MULCHING KIT, DISCHARGE COVER KIT, HUB CAP KIT, FLEXTEND SHOULDER SUPPORT KIT, SOLID TIRE KIT, TRUE POWER TIRE KIT, TRAILER HITCH KIT, HEADLIGHT KIT, STRIPING KIT, PLUSH ARMREST KIT, SUNSHADE KIT, POWERED BAGGER KIT		

PRO-TURN® EV

EV 60 SD		EV 60 RD
MODEL NUMBER	997001	997002
BATTERIES	FUSION CORE LITHIUM ION	
WHEEL DRIVE MOTORS	5 KW PER MOTOR	
SPINDLE MOTORS	3.5 KW PER MOTOR	
DRIVE SYSTEM	PROPRIETARY ELECTRIC TRANSAXLES	
RUN TIME	5 HOURS (4 BATTERIES)	
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	8 MPH / 4 MPH (LOW SPEED) 11 MPH / 5.5 MPH (HIGH SPEED)	
DECK		
DECK MATERIAL	10 GA.	
DECK CONSTRUCTION	FABRICATED	
NUMBER OF SPINDLES	3	
BLADE TIP SPEED (FPM)	18,000	
SPINDLE HOUSING MATERIAL	CAST ALUMINUM	
SPINDLE BEARINGS	SERVICEABLE BOTTOM BEARING	
DECK ENGAGEMENT	ELECTRIC DC BRUSHLESS MOTORS	
DECK LIFT SYSTEM	FOOT OPERATED	
DISCHARGE DIRECTION	SIDE	REAR
CUTTING WIDTH	60 IN.	
CUTTING HEIGHT	1.5 IN. - 5.0 IN.	
CUTTING POSITIONS	15	
WHEELS		
FRONT AXLE	FIXED, GREASEABLE CASTER FORK TUBES	
FRONT	SMOOTH 13 X 6.5-6 SEMI PNEUMATIC	
REAR	RADIAL TURF 22 X 12-12	
FEATURES		
SEAT	HIGH BACK COMFORT WITH SUSPENSION	
FOLDABLE ROPS	STANDARD	
MACHINE		
WEIGHT	1284 LBS.	
LENGTH	83 IN.	
WIDTH (w/o chute)	63 IN.	
WIDTH (w/ chute)	75 IN.	63 IN.
HEIGHT (w/ ROPs down)	49 IN.	
HEIGHT (w/ ROPs up)	72 IN.	
WARRANTY		
UNIT	5 YEAR / 1500 HOUR COMMERCIAL / NO HOUR LIMIT FIRST 2 YEARS	
ATTACHMENTS & ACCESSORIES		
FUSIONCORE OFF BOARD PORTABLE CHARGER, REPLACEMENT BATTERIES, MULCH KIT, LED HEADLIGHT KIT, BEACON LIGHT KIT, FAST CHARGE KIT WITH Y HARNESS, HIGH-LIFT BLADE KIT, HITCH KIT, OPERATOR CONTROLLED DISCHARGE BAFFLE KIT		

PRO-STANCE®

	36FL	48FL	52FL	52FL	52FL	60FL	60FL
MODEL NUMBER	994131	994132	994133	994142	994134	994137	994143
ENGINE	KAWASAKI® FS 600V	KAWASAKI® FX 691V, HEAVY DUTY AIR CLEANER	KAWASAKI® FX 691V AIR-COOLED, HEAVY DUTY AIR CLEANER	KOHLER® EFI EZT725	KOHLER® ZT730	KAWASAKI® FX 730V, HEAVY DUTY AIR CLEANER	KOHLER® EFI EZT740
HORSEPOWER	18.5 HP	22 HP	22 HP	22 HP	23 HP	23.5 HP	25 HP
DISPLACEMENT	603 CC	726 CC	726 CC	747 CC	747 CC	726 CC	747 CC
DRIVE SYSTEM	HYDRO-GEAR® ZT-3100 TRANSAXLE	HYDRO-GEAR® ZT-3400 TRANSAXLE					
FUEL CAPACITY	6 GAL.	9 GAL.					
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	8 MPH / 3 MPH	9 MPH / 4 MPH					
STARTER				ELECTRIC			
DECK							
DECK MATERIAL				7 GA.			
DECK CONSTRUCTION				FABRICATED			
NUMBER OF SPINDLES	2	3					
BLADE TIP SPEED (FPM)	18,220	18,000					
SPINDLE HOUSING MATERIAL				FORGED ALUMINUM			
SPINDLE BEARINGS				BALL BEARING			
DECK ENGAGEMENT				ELECTRIC CLUTCH			
DECK LIFT SYSTEM				MANUAL			
CUTTING WIDTH	36 IN.	48 IN.	52 IN.	52 IN.	52 IN.	60 IN.	60 IN.
CUTTING HEIGHTS				1.5 IN. - 5.0 IN.			
CUTTING POSITIONS				15			
WHEELS							
FRONT AXLE				RIGID			
FRONT	11 X 4.00-5 SEMI-PNEUMATIC	13 X 6.50-6 SEMI-PNEUMATIC					
REAR	18 X 8.50 - 8	20 X 10.50-8 RADIAL					
MACHINE							
WEIGHT	784 LBS.	995 LBS.	1015 LBS.	1015 LBS.	1004 LBS.	1043 LBS.	1048 LBS.
LENGTH	59.5 IN.	60.63 IN.	60.63 IN.	60.63 IN.	60.63 IN.	62 IN.	62 IN.
WIDTH (w/o chute)	36.5 IN.	50 IN.	55.5 IN.	55.5 IN.	55.5 IN.	63 IN.	63 IN.
WIDTH (w/ chute)	49 IN.	62.25 IN.	67.75 IN.	67.75 IN.	67.75 IN.	75.25 IN.	75.25 IN.
HEIGHT				48 IN.			
WARRANTY							
UNIT	5 YEAR / 1000 HOUR COMMERCIAL / NO HOUR LIMIT FIRST 2 YEARS						
DECK SHELL & FRAME	LIMITED LIFETIME						
ATTACHMENTS & ACCESSORIES							
MULCHING KIT, OPERATOR CONTROLLED DISCHARGE BAFFLE, GRASS COLLECTOR							

PRO-WALK®

	32GR	36GR	48GR	36HR	48HE	52HE	60HE
MODEL NUMBER	988150	988151	988152	988171	988172	988173	988174
ENGINE	KAWASAKI® FS481V	KAWASAKI® FS481V	KAWASAKI® FS481V	KAWASAKI® FS481V	KAWASAKI® FS600V	KAWASAKI® FS600V	KAWASAKI® FS691V
HORSEPOWER	14.5 HP	14.5 HP	14.5 HP	14.5 HP	18.5 HP	18.5 HP	23 HP
DISPLACEMENT	603 CC	603 CC	603 CC	603 CC	603 CC	603 CC	726 CC
DRIVE SYSTEM	PEERLESS GEAR DRIVE	PEERLESS GEAR DRIVE	PEERLESS GEAR DRIVE	HYDRO-GEAR® ZT-2800 TRANSAXLE	HYDRO-GEAR® ZT-2800 TRANSAXLE	HYDRO-GEAR® ZT-2800 TRANSAXLE	HYDRO-GEAR® ZT-2800 TRANSAXLE
FUEL CAPACITY	5.8 GAL.						
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	5.4 MPH / REVERSE ASSIST	5.4 MPH / REVERSE ASSIST	5.4 MPH / REVERSE ASSIST	8 MPH / 3 MPH	8 MPH / 3 MPH	8 MPH / 3 MPH	8 MPH / 3 MPH
STARTER	RECOIL	RECOIL	RECOIL	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC
DECK							
DECK MATERIAL	7 GA.	7 GA.	7 GA.	10 GA.	10 GA.	10 GA.	10 GA.
DECK CONSTRUCTION	FABRICATED						
NUMBER OF SPINDLES	2	2	3	2	3	3	3
BLADE TIP SPEED (FPM)	18,500	18,152	18,500	18,000	18,000	18,000	18,000
SPINDLE HOUSING MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM	FORGED ALUMINUM	FORGED ALUMINUM	FORGED ALUMINUM	FORGED ALUMINUM
SPINDLE BEARINGS	BALL BEARING						
DECK ENGAGEMENT	ELECTRIC CLUTCH						
DECK LIFT SYSTEM	MANUAL						
CUTTING WIDTH	32 IN.	36 IN.	48 IN.	36 IN.	48 IN.	52 IN.	60 IN.
CUTTING HEIGHTS	1.5 IN. - 4.5 IN.	1.5 IN. - 4.5 IN.	1.5 IN. - 4.5 IN.	1.5 IN. - 4.5 IN.	1.5 IN. - 5.0 IN.	1.5 IN. - 5.0 IN.	1.5 IN. - 5.0 IN.
CUTTING POSITIONS (1/4 IN. Increments)	13	13	13	13	15	15	15
WHEELS							
FRONT AXLE	N/A						
FRONT WHEELS	9 X 3.50-4 SEMI-PNEUMATIC	9 X 3.50-4 SEMI-PNEUMATIC	9 X 3.50-4 SEMI-PNEUMATIC	11 X 4-5 SEMI-PNEUMATIC	11 X 4-5 SEMI-PNEUMATIC	11 X 4-5 SEMI-PNEUMATIC	11 X 4-5 SEMI-PNEUMATIC
REAR	13 X 5-6	13 X 6.5-6	13 X 6.5-6	20 X 8-10	20 X 8-10	20 X 8-10	20 X 8-10
MACHINE							
WEIGHT	504 LBS.	504 LBS.	572 LBS.	701 LBS.	740 LBS.	770 LBS.	795 LBS.
LENGTH	77 IN.	77 IN.	77 IN.	85.5 IN.	80.5 IN.	82 IN.	83 IN.
WIDTH	45.7 IN.	48.4 IN.	60.8 IN.	36.8 IN.	50 IN.	55 IN.	63 IN.
HEIGHT	41.9 IN.	41.9 IN.	41.9 IN.	44 IN.	44 IN.	44 IN.	44 IN.
WARRANTY							
UNIT	2 YEAR LIMITED COMMERCIAL				4 YEAR / 750 HOUR NO HOUR LIMIT FIRST 2 YEARS		
DECK SHELL & FRAME	N/A						
ATTACHMENTS & ACCESSORIES							
MULCHING KIT, CLOTH GRASS COLLECTOR, GRASS CATCHER ATTACHMENT BRACKET, OPERATOR CONTROLLED DISCHARGE BAFFLE SINGLE WHEEL SULKY, TWO WHEEL SULKY (SINGLE AND TWO WHEEL SULKY'S AVAILABLE ON HYDRO ONLY)							

PRO-QXT[®]TRACTOR

MODEL NUMBER	985910
ENGINE	SUBARU [®] AND KOHLER [®]
HORSEPOWER	14 HP
DISPLACEMENT	404 CC
DRIVE SYSTEM	HYDRO-GEAR [®] ZT - 2800 TRANSAXLES
FUEL CAPACITY	1.8 GAL.
GROUND SPEED (APPROX. Mph) (Forward/Reverse)	5 MPH / 2 MPH
STARTER	ELECTRIC & RECOIL
TIRES	
REAR	TURF 20 X 8 - 10
MACHINE	
WEIGHT (w/o FUEL)	520 LBS.
LENGTH	55.5 IN.
WIDTH	30.5 IN.
HEIGHT	39 IN.
PTO COUPLER	
PTO SPEED	900 RPM
ENGAGEMENT	ELECTRIC
PTO DRIVE	DUAL BELT
FEATURES	
HOURLY METER	STANDARD
POWER STEERING	STANDARD
POWER STEERING LOCK OUT	STANDARD
WARRANTY	
TRACTOR	4 YEAR / 500 HOUR COMMERCIAL NO HOUR LIMIT FIRST 2 YEARS
ENGINE	5 YEAR LIMITED
ACCESSORIES	
WORK LIGHT, TIRE CHAIN, AG TIRES, TWIST GRIP RING	

ATTACHMENTS	MODEL	WIDTH
POWER BRUSH	885911	44 IN.
DOZER BLADE	885910	48 IN.
SNOW BLOWER	885912	32 IN.
BRUSH MOWER	885913	32 IN.
FINISH MOWER	885914	36 IN.
FINISH MOWER	885915	48 IN.
AERATOR	885916	32 IN.
DETHATCHER	885917	32 IN.

ATLAS JSV[®]

MODEL NUMBER	996206	996205	996204	996207
ENGINE	POLARIS® 2-CYLINDER, SOHC, GAS			
HORSEPOWER	40 HP			
DISPLACEMENT (cc)	999 CC			
FUEL SYSTEM	EFI			
FUEL CAPACITY	11.5 GAL.			
GROUND SPEED (APPROX. Mph)	35 MPH			
TRANSMISSION	CONTINUOUSLY VARIABLE (CVT)			
TIRES & WHEELS				
FRONT & REAR TIRES	26 X 10 HEAVY DUTY			
FRONT & REAR WHEELS	12 X 6 STEEL			
FEATURES				
BED LIFT	SHOCK ASSIST	STANDARD, ELECTRIC	STANDARD, ELECTRIC	STANDARD, ELECTRIC
BED MATERIAL	POLY	POLY	STEEL	POLY
HITCH	STANDARD, HEAVY DUTY			
ROPS	ACCORDING TO ANSI/OPEI B71.9, OSHA 1928.53			
VEHICLE DIMENSIONS				
WEIGHT	1,570 LBS.	1,620 LBS.	1,790 LBS.	1,925 LBS.
LENGTH	125 IN.	125 IN.	129 IN.	157 IN.
WIDTH	62.5 IN.	62.5 IN.	64 IN.	62.5 IN.
HEIGHT	75 IN.			
GROUND CLEARANCE	11 IN.			
WARRANTY				
UNIT	1 YEAR LIMITED COMMERCIAL			
INSTRUMENTATION				
SPEEDOMETER, TACHOMETER, FUEL GAUGE, HOUR METER, ODOMETER & TRIP METER, GEAR INDICATION, SEAT BELT REMINDER LIGHT, BATTERY VOLTAGE CHARGE SYSTEM, ENGINE/COOLANT TEMP, 2 IN-DASH 12V POWER OUTLETS				

ZT HD

	44	48	48	52	52	60	60
MODEL NUMBER	991240	991242	991248	991244	991250	991246	991252
ENGINE	KAWASAKI [®] FR V-TWIN	KAWASAKI [®] FR V-TWIN	KOHLER [®] 7000 SERIES HD V-TWIN W/ SMART CHOKE [™]	KAWASAKI [®] FR V-TWIN	KOHLER [®] 7000 SERIES HD V-TWIN W/ SMART CHOKE [™]	KAWASAKI [®] FR V-TWIN	KOHLER [®] 7000 SERIES HD V-TWIN W/ SMART CHOKE [™]
HORSEPOWER	21.5 HP	23 HP	25 HP	23 HP	25 HP	24 HP	26 HP
DISPLACEMENT	726 CC	726 CC	725 CC	726 CC	725 CC	726 CC	725 CC
DRIVE SYSTEM	HYDRO-GEAR [®] ZT-3100 [®] TRANSAXLES						
FUEL CAPACITY	5.0 GAL.						
GROUND SPEED (APPROX. MPH) (FORWARD/REVERSE)	8 MPH / 4 MPH						
DECK							
DECK MATERIAL	10 GA.						
DECK CONSTRUCTION	FABRICATED						
NUMBER OF SPINDLES	3						
BLADE TIP SPEED (FPM)	18,000						
SPINDLE HOUSING MATERIAL	FORGED ALUMINUM						
SPINDLE BEARINGS	BALL BEARING						
DECK ENGAGEMENT	ELECTRIC OGURA [®]						
DECK LIFT SYSTEM	FOOT OPERATED						
CUTTING WIDTH	44 IN.	48 IN.	48 IN.	52 IN.	52 IN.	60 IN.	60 IN.
CUTTING HEIGHT	1.5 IN. - 5.0 IN.						
CUTTING POSITIONS	15						
WHEELS							
FRONT	13 X 6.5-6						
REAR	22 X 10-12	22 X 10-12	22 X 10-12	22 X 10.5-12	22 X 10.5-12	22 X 12-12	22 X 12-12
FEATURES							
SEAT	HIGH BACK COMFORT W/ SEAT ISOLATION & PADDED ARM RESTS						
HOURLY METER	STANDARD						
MACHINE							
WEIGHT	805 LBS.	825 LBS.	825 LBS.	850 LBS.	850 LBS.	870 LBS.	870 LBS.
LENGTH	79 IN.						
WIDTH (W/ CHUTE)	56 IN.	63 IN.	63 IN.	67 IN.	67 IN.	75 IN.	75 IN.
HEIGHT	47 IN.						
WARRANTY							
UNIT	4 YEARS OR 500 HOURS						
ATTACHMENTS & ACCESSORIES							

2 BAG POWERED BAGGER, BAGGER MOUNT KIT, MULCH KIT, OPERATOR CONTROLLED CHUTE BAFFLE, DISCHARGE COVER KIT, VACUUM BAFFLE KIT, LAWN STRIPING KIT, LIGHT KIT, FLEX-TEND[®] SHOULDER SUPPORT SYSTEM, SEAT ISOLATOR KIT, SEAT SPRING KIT, FOLDING ROPS KIT, SUNSHADE, CHROME FRONT WHEEL COVERS, CHROME REAR WHEEL COVERS, TRAILER HITCH KIT, 48 IN. PLUG AERATOR, 36 IN. POLY ROLLER, 48 IN. DETHATCHER, 15 GALLON SPRAYER, TOW BEHIND SPREADER

ZT XL

	42	42	48	52	52	60	60
MODEL NUMBER	915259	915262	915261	915258	915263	915260	915264
ENGINE	KOHLER® 7000 SERIES HD V-TWIN W/ SMART CHOKE™	KAWASAKI® FR V-TWIN	KAWASAKI® FR V-TWIN	KOHLER® 7000 SERIES HD V-TWIN W/ SMART CHOKE™	KAWASAKI® FR V-TWIN	KOHLER® 7000 SERIES HD V-TWIN W/ SMART CHOKE™	KAWASAKI® FR V-TWIN
HORSEPOWER	24 HP	21.5 HP	23 HP	25 HP	23 HP	26 HP	24 HP
DISPLACEMENT	725 CC	726 CC	726 CC	725 CC	726 CC	725 CC	726 CC
DRIVE SYSTEM	HYDRO-GEAR® ZT-2800® TRANSAXLES						
FUEL CAPACITY	2.8 GAL.						
GROUND SPEED (APPROX. MPH) (FORWARD/REVERSE)	7.5 MPH / 3 MPH						
DECK							
DECK MATERIAL	11 GA.						
DECK CONSTRUCTION	FABRICATED						
NUMBER OF SPINDLES	3						
BLADE TIP SPEED (FPM)	17,000						
SPINDLE HOUSING MATERIAL	STEEL						
SPINDLE BEARINGS	1 IN. SEALED						
DECK ENGAGEMENT	ELECTRIC WARNER®						
DECK LIFT SYSTEM	FOOT OPERATED, DIAL SELECTION						
CUTTING WIDTH	42 IN.	42 IN.	48 IN.	52 IN.	52 IN.	60 IN.	60 IN.
CUTTING HEIGHT	1.5 IN. - 4.5 IN.						
CUTTING POSITIONS	13						
WHEELS							
FRONT	11 X 6-5						
REAR	20 X 8-10	20 X 8-10	20 X 10-10	20 X 10-10	20 X 10-10	20 X 12-10	20 X 12-10
FEATURES							
SEAT	18 IN. PLUSH HIGH BACK W/ PADDED ARM RESTS, SEAT ISOLATION STANDARD						
HOURLY METER	STANDARD						
MACHINE							
WEIGHT	615 LBS.	615 LBS.	621 LBS.	630 LBS.	630 LBS.	645 LBS.	645 LBS.
LENGTH	69 IN.						
WIDTH (W/ CHUTE)	58 IN.	58 IN.	64 IN.	68 IN.	68 IN.	75 IN.	75 IN.
HEIGHT	42 IN.						
WARRANTY							
UNIT	4 YEARS OR 400 HOURS						
ATTACHMENTS & ACCESSORIES							
2 BAG POWERED BAGGER, BAGGER ADAPTER (60" MODEL ONLY), MULCH KIT, L.E.D. LIGHT KIT, FLEX-TEND® SHOULDER SUPPORT SYSTEM, CHROME FRONT WHEEL COVERS, CHROME REAR WHEEL COVERS, 48 IN. PLUG AERATOR, 36 IN. POLY ROLLER, 48 IN. DETHATCHER, 15 GALLON SPRAYER, TOW BEHIND SPREADER, TRAILER HITCH KIT							

ZT X

	42	52	52	60
MODEL NUMBER	915255	915256	915257	915274
ENGINE	KOHLER® 7000 SERIES	KOHLER® 7000 SERIES	KAWASAKI® V-TWIN	KAWASAKI® V-TWIN
HORSEPOWER	22 HP	24 HP	23 HP	23 HP
DISPLACEMENT	725 CC	725 CC	726 CC	726 CC
DRIVE SYSTEM	HYDRO-GEAR® EZT® TRANSAXLES			
FUEL CAPACITY	2.8 GAL.			
GROUND SPEED (APPROX. MPH) (FORWARD/REVERSE)	7 MPH / 3 MPH			
DECK				
DECK MATERIAL	11 GA.			
DECK CONSTRUCTION	FABRICATED			
NUMBER OF SPINDLES	3			
BLADE TIP SPEED (FPM)	17,000			
SPINDLE HOUSING MATERIAL	STEEL			
SPINDLE BEARINGS	1 IN. SEALED			
DECK ENGAGEMENT	ELECTRIC WARNER®			
DECK LIFT SYSTEM	FOOT OPERATED, DIAL SELECTION			
CUTTING WIDTH	42 IN.	52 IN.	52 IN.	60 IN.
CUTTING HEIGHT	1.5 IN. - 4.5 IN.			
CUTTING POSITIONS	13			
WHEELS				
FRONT	11 X 6-5			
REAR	20 X 8-8	20 X 10-8		
FEATURES				
SEAT	PLUSH HIGH BACK 18 IN. W/ SEAT SPRINGS & ARM RESTS	PLUSH HIGH BACK 18 IN. W/ SEAT SPRINGS & ARM RESTS	PLUSH HIGH BACK 18 IN. W/ SEAT SPRINGS & ARM RESTS	PLUSH HIGH BACK 18 IN. W/ SEAT SPRINGS, LEVER ADJUST & ARM RESTS
HOURLY METER	STANDARD			
MACHINE				
WEIGHT	570 LBS.	615 LBS.	605 LBS.	634 LBS.
LENGTH	77.5 IN.			
WIDTH (W/ CHUTE)	54.2 IN.	63.4 IN.	63.4 IN.	73 IN.
HEIGHT	40.9 IN.			
WARRANTY				
UNIT	3 YEARS OR 300 HOURS			
ATTACHMENTS & ACCESSORIES				
2 BAG POWERED BAGGER, MULCH KIT, L.E.D. LIGHT KIT, FLEX-TEND® SHOULDER SUPPORT SYSTEM, CHROME REAR WHEEL COVERS, 48 IN. PLUG AERATOR, 36 IN. POLY ROLLER, 48 IN. DETHATCHER, 15 GALLON SPRAYER, TOW BEHIND SPREADER, TRAILER HITCH KIT				



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