





## Easy to Use. Easy to Own.

Snapper® mowers take practical, innovative features and integrate them into a straightforward design that's easy to use and easy to own. It's that simple.



#### **Get More Work Done**

With integrated cargo beds (select models) and other time-saving innovations, Snapper mowers are built to help you get the job done.



#### **Dependable Productivity**

Snapper mowers feature durable, dependable components like Hydro-Gear® transaxles, Briggs & Stratton® and Kawasaki® engines and long lasting steel mower decks to keep your mower cutting for years to come.



#### **Straightforward Design**

With a straightforward approach Snapper mowers are built to be intuitive, durable, and easy-to-use which empowers you to get more work done.



#### **Innovating Classics**

Innovations like the Snapper Quiet Series Lawn Mower are 50% quieter\* than a standard gas mower.



### Genuine. Professional.

Powerful, Practical, and Productive. Snapper Pro® Mowers are where innovation meets common sense practicality to keep you mowing season after season. With powerful engine choices, heavy-duty components and technology, like the iCD™ Cutting System, Snapper Pro mowers are the smart choice for your landscaping needs.



#### It's All About the Cut

The iCD Cutting System was engineered to produce the best possible cut in a multitude of conditions. Every component works together to achieve superior cut quality.



#### **Enhance Your Productivity**

Mower attachments are essential for when you have a lot of yard work to do. An added collection system, mulch kit, LED light kit or any of the several compatible attachments are likely to make jobs easier and you more productive.



#### **Designed for Professionals**

Our commercial engineering team is experienced and focused on developing equipment that withstands the daily rigors of professional cutters.



#### **500 Hours Between Oil Changes**

The Oil Guard™ system offers major productivity gains by allowing landscape contractors to operate their mower for 500 hours between oil changes. Increasing the oil change interval by 5x means less time spent changing the oil and more time cutting.

#### Buy a Snapper. Get a Dealer.

Whether you need help picking out the right product or finding the right spark plug, our dealership will provide you the expert product advice and factory-trained service. You can count on us to help you get the right product for your needs and keep it running smoothly for years to come. We offer expert advice and instruction, product selection, test drives, assembly and delivery, service and parts, seasonal maintenance and more.

# Snapper Dealer Advantage.



### **Top Reasons To Choose A Snapper Dealer**



#### **Snapper Dealers Are Mower Experts**

Dedicated and trained professionals who really understand the Snapper products will give you the ultimate experience you deserve.



#### **Hassle-Free Purchase**

Your Snapper Dealer can get you started with your new mower including set-up and delivery.



#### **Try It Out**

Test drive your new mower to learn how to operate it.



#### **Service Support When You Need It**

Factory-trained service technicians and a stocked parts department will keep you mowing for years to come.



## **Quiet Series**



#### **BRIGGS & STRATTON**



#### **Quiet Power Technology®**

This engine is up to 50% quieter¹ so you can hear what is going on around you and take care of yard work earlier in the day or later in the evening.



#### **Variable Drive Systems**

With push, single speed and variable speed self-propelled options, the Quiet Series has the power to help you get the job done. Features vary by model.



#### ReadyStart® Technology

No prime. No choke. No worries. Just pull for power (model specific).



#### Just Check & Add™

No oil changes.<sup>2</sup> Simply check your oil levels and add as you go. Engine maintenance has never been so simple (model specific).



#### Height-of-Cut

A single point lever easily changes seven height-ofcut adjustment positions from 1.25 to 3.75 inches.



#### InStart®

InStart technology eliminates the need to pull a cord. Starting your gas engine is as easy as pushing a button (model specific).

7.	2 <b>1725Q</b> .25 ft-lbs Gross Torque* 63cc	P21725Q 7.25 ft-lbs Gross Torque' 163cc	P21850Q 8.50 ft-lbs Gross Torque' 190cc	P21850QES 8.50 ft-lbs Gross Torque' 190cc
В	riggs & Stratton 725EXi Series™	Briggs & Stratton 725EXi Series	Briggs & Stratton	Briggs & Stratton
3	-in-1 System	3-in-1 System	Professional <b>S</b> eries <sup>™</sup> -QPT	Professional Series-QPT
Р	ush	Single Speed Self Propel	3-in-1 System	3-in-1 System
R	eadyStart®	ReadyStart	Variable Speed Self Propel	Variable Speed Self Propel
			ReadyStart	InStart

\*All power levels are stated gross torque at 2600 RPM per SAE J1940 as rated by Briggs & Stratton.

1 Compared to traditional gas mowers. Sound levels vary by application.

 ${\tt 2.} \ Regular maintenance still required. To see complete details refer to your Operator's Manual. Briggs \& Stratton standard warranty terms and conditions apply.$ See www.briggsandstratton.com for complete details.

Quiet Power Technology is designed to cut sound pollution by up to 50%. We've worked hard to design a system that allows you to get the job done earlier in the morning or later in the evening without disturbing your neighbors. Paired with Briggs & Stratton's ReadyStart technology that delivers on our Starting Promise, this mower takes the work out of yard work.

This line of walk lawn mowers features a 3-in-1 system, allowing you to bag, mulch, or side discharge based on your preference. The single-point height of cut adjustment is a simple, fast and easy way to select your desired lawn height.

## Quiet Power Technology.



## HI VAC® and **NINJA<sup>®</sup> Series**





#### **HI VAC Mower Deck**

The HI VAC Mower Deck is made of deep-drawn heavy-gauge steel with a rolled bottom edge which creates vacuum-like suction to pick up grass clippings off of your lawn with ease.



#### **NINJA Mulching System**

The NINJA Walk Mower's powerful blade with six cutting surfaces finely mulches grass clippings while the deck blows them back into your yard.



#### **Grass Gripper**

Rear-wheel drive improves mower traction. The smooth-turn differential helps ensure easy maneuverability without damaging your grass.



#### **Dependable Power**

Briggs & Stratton has delivered power to mowers for decades. Available electric start and standard Ready Start are just a few of our industry-leading features. Includes a cast-iron sleeve for longer life.



**Available Electric Start** 

Convenient key electric start for easy starting every time. (P2185020E)

**2185020** 21" HI VAC, Push 8.50 ft-lbs Gross Torque<sup>\*</sup>

**Briggs & Stratton Professional** Series™ OHV Engine

Bagger included. Mulching Kit and Side Discharge Optional

P2185020 21" HI VAC, RWD 8.50 ft-lbs Gross Torque\*

**Briggs & Stratton Professional** Series OHV Engine

Bagger included. Mulching Kit and Side Discharge Optional

Self-Propelled Rear-Wheel Drive

P2185020E 21" HI VAC, RWD 8.50 ft-lbs Gross Torque\*

**Briggs & Stratton Professional Series OHV Engine With Electric Start** 

Bagger, Mulching Kit and Side Discharge Included

Self-Propelled Rear-Wheel Drive

RP2185020 21" NINJA, RWD 8.50 ft-lbs Gross Torque\*

**Briggs & Stratton Professional** Series OHV Engine

Mulching Kit and Side Discharge Included, Bagger Optional

Self-Propelled Rear-Wheel Drive



## **Commercial Series**



#### **Premium Power**

The Briggs & Stratton Professional Series OHV engine delivers professional-grade features including easier starting, smoother and quieter operation, increased durability and a spin-on oil filter for longer life.



**High Performance Power** 

Honda® answers the demands for rugged applications with the GXV160 OHV engine.



#### Easier to Maneuver

The smooth-turn differential helps ensure easy maneuverability without damaging your grass. The rear-wheel drive helps improve mower traction uneven terrain.



#### **Commercial-Grade Features**

Whether you're cutting five lawns in a day or just one, the heavy-duty 14-gauge steel mowing deck, reinforced bracing, steel axle and wheels stand up to the task - no matter how tough the job.



#### **Rugged Durability**

Rugged steel wheels with ball-bearings provide durability all season long.

CRP218520 21" NINJA, RWD 8.50 ft-lbs Gross Torque\*

**Briggs & Stratton Professional Series OHV Engine** 

NINJA Mulching Kit Included. Bagger and Side Discharge Optional.

Self-Propelled Rear-Wheel Drive, Disc Drive Transmission

163cc

CP215520HV 21" HI VAC, RWD 7.1 ft-lbs Net Torque"

Honda<sup>†</sup> GXV160 OHV Engine

HI VAC Bagger included. Mulching Kit and Side Discharge Optional.

Self-Propelled Rear-Wheel Drive, Disc Drive Transmission

<sup>\*</sup>All power levels are stated gross torque at 2600 RPM per SAE J1940 as rated by Briggs & Stratton.

<sup>\*\*</sup>Power rated by engine manufacturer.

<sup>†</sup> Honda is a trademark of Honda Motor Company. For a full list of specifications, please see page 39.





#### **PROFESSIONAL**

The SW15 provides a 32" deck for access into small areas and backyard gates. A hydrostatic transmission provides forward and reverse travel directions for enhanced maneuverability – making this an instant favorite for your crew.



# Enhanced Maneuverability.

**MODEL** 

**ENGINE** (Gross Horsepower/Displacement)

DECK

5901863

Honda GXV390 (10.2\*/389cc)

32"

5901864

Honda GXV390 (10.2\*/389cc)

32"

\* Power rated by engine manufacturer.

\* See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.

• Powered by Honda® GXV390 engine

#### **DRIVE SYSTEM**

- Peerless axle with differential chain driven by Hydro-Gear® RT-310 pump and motor
- Flat-free front tires with fixed wheel (5901863) or lockable caster wheel (5901864) configurations
- Ground speed up to 4 mph forward and 2 mph in reverse

#### **MOWER DECK**

- Available in 32" cutting widths
- Compact fully-commercial, fabricated, reinforced steel deck
- Dual timed cutting blades
- Aluminum, greaseable spindles
- Cut height: 1.5"- 5" with spring-assisted, single adjustment point lever

#### **CHASSIS**

• 13 x 5-6 drive tires

#### **CONTROLS**

- Comfortable, single-handed operation with adjustable speed control
- Handlebars are adjustable with four positions for operator comfort

#### **FUEL SYSTEM**

• 0.55-gallon fuel tank

#### **OPERATOR CONVENIENCE**

- Easy to use forward and reverse lever
- Convenient throttle location

#### **ACCESSORIES**

• Cloth Bagger



Variable Hydro-static Drive.



One hand operation with ergonomic travel direction controls and starting.



A commercial-grade, steel timed mower deck has dual timed cutting blades.



Easy cut height adjustment is set with a spring-assisted, single adjustment point lever.







# Compact Performance.

MODEL	ENGINE (Gross Horsepower/Displacement)	CONTROLS	DECK
5901497	Kawasaki FS600V Electric Start (18.5*/603cc)	Standard	48"
5901436	Kawasaki FS600V Electric Start (18.5*/603cc)	CC	36"
5901498	Kawasaki FS600V Electric Start (18.5*/603cc)	СС	48"

<sup>\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.

See operator's manual or www.snapper.com for complete warranty details.

Refer to the engine operator's manual for engine warranty details.

- Powered by Kawasaki® FS engine
- · Electric and manual start available

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3100® Transaxles feature 7" cooling fans that assist with repelling debris
- Dual hydro fluid reservoirs and hydro filters
- Heavy-duty transmission guards reduce build up of debris to improve air flow and allow for access to the filter for maintenance
- Flat-free caster tires
- Ground speed up to 6 mph

#### **MOWER DECK**

- Available in 36" or 48" cutting widths
- Optimized fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge on 36" models
- Cast-aluminum spindles
- Cut height: 1.5"-4.5", finite adjustment using pin style height of cut
- Debris shields on idler pulleys extend bearing life

#### **CHASSIS**

- Heavy-duty 1.5" x 2" 11-gauge frame rails, one piece frame
- Dedicated tie-down points, located in the front and rear, makes securing equipment convenient
- 20 x 7-10 drive tires

#### **CONTROLS**

• CC Centralized Controls or standard control options available

#### **FUEL SYSTEM**

- Rugged 5-gallon fuel tank
- Top-mounted fuel pick-up with Viton® Seals

#### **OPERATOR CONVENIENCE**

- · Centralized foot control for neutral position
- Easy-to-reach cruise control bar
- Comfortable easy-to-use operator controls

 Momentary PTO switch allows the operator to stop the mower blades while the engine continues to run - simply step on the foot pedal or pull the Cruise Control bar and release the controls

#### **ACCESSORIES**

 Fabric grass catcher, metal grass catcher, mulch kit, professional stripe kit (48"), weight kit



Adjust the mower's speed without removing your hands from the control handles with the improved, ready-access cruise control bar. A convenient speed indicator is placed within direct view on the control panel.



Foot pedal for neutral position provides the operator with more natural control. The neutral position is identified on the speed indicator on the dash.



Brake handle is conveniently located beside the control panel, providing instant access with minimal operator effort to engage.



Need to walk away from the mower to move an obstacle or debris? The new PTO switch allows the operator to stop the mower blades in a single step – simply put the machine in neutral and release the controls. The blades will disengage while the engine continues to run.







### **S**W35 PROFESSIONAL

The SW35 delivers reliable cutting performance in diverse conditions. Built to run sunrise to sundown, this walk-behind is a productive performer for any size mowing crew.

-Year Limited Warrant



Robust 1/4" steel engine deck construction provides mounting area for sulky attachments.



Deck drive belt system is designed to provide even belt tension which improves the life of the belt and reduces maintenance.



Reliably set your speed with the improved easy-to-reach cruise control bar featuring a speed indicator. Conveniently located brake handle.



Set cutting height in one easy step using the quick-adjust crank.

#### **ENGINE**

- Powerful Kawasaki® FX651V engine
- Electric start standard
- Two-stage industrial remote air-cleaner
- Easy-to-use oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3100 Transaxles feature 7" cooling fans that assist with repelling debris
- Dual hydro fluid reservoirs and hydro filters
- Narrow transmission guards reduce build up of debris to improve air flow and allow for access to the filter for maintenance
- Flat-free caster tires
- Ground speed up to 7 mph

#### **MOWER DECK**

- Larger discharge opening for improved dispersing of grass clippings
- Available in 48", 52" or 61" cutting widths
- Fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge
- · Aluminum spindles with greaseable bearings for longer usable life, 1" shaft with top access grease fitting, 6-bolt 8" flange design adds strength and greater dispersal of energy to deck assembly
- The mower deck mounting system provides easier deck leveling, improved flexibility over terrain, and more durable wear points for reduced maintenance
- Cut height: 1.5"- 4.75", with infinite positioning using the quick-adjust crank
- · Debris shields on idler pulleys extend bearing life

#### CHASSIS

- Heavy-duty 1.5" x 2" 11-gauge frame rails
- · Dedicated tie-down points, located in the front and rear, makes securing equipment convenient

#### CONTROLS

CC<sup>™</sup> Centralized Controls or standard control options available

#### **FUEL SYSTEM**

- Rugged 5-gallon fuel tank
- Top-mounted fuel pick-up with Viton Seals

#### **OPERATOR CONVENIENCE**

- · Centralized foot control for neutral position
- Easy-to-reach cruise control bar
- Comfortable easy-to-use operator controls
- Momentary PTO switch allows the operator to stop the mower blades while the engine continues to run. Simply put the machine in neutral and release the controls

#### **ACCESSORIES**

• Fabric grass catcher, metal grass catcher, mulch kit, LED light kit, professional stripe kit, weight kit

<sup>†</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details

MODEL	ENGINE (Gross Horsepower/Displacement)	CONTROLS	DECK
5901317	Kawasaki FX651V (20.5*/726cc)	Standard	48"
5901316	Kawasaki FX651V (20.5*/726cc)	Standard	52"
5901261	Kawasaki FX651V (20.5`/726cc)	CC	48"
5901231	Kawasaki FX651V (20.5°/726cc)	CC	52"
5901232	Kawasaki FX730V (23.5˚/726cc)	Standard	61"

<sup>\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.

## Smooth Operators.





## **Rear Engine Rider**



#### **Tried and True**

Some dependable designs are ingeniously simple. Snapper's disc drive transmission uses a spinning plate to power a moveable rubber disc.



#### **HI VAC Mower Deck**

Similar to a vacuum, the HI VAC mower deck efficiently cuts and vacuums up grass clippings for a clean finish. The unique blade and rolled deck edge generates a large volume of air and creates suction.



#### **Optional NINJA Mulching Blade**

Finely mulch your grass with our exclusive NINJA Blade that features six powerful cutting surfaces. While the blade mulches the grass clippings, the deck design blows them back into the lawn.



#### **Getting Started**

Briggs & Stratton engines offer the reliability you can count on when mowing the lawn.



#### **Easy-to-Use Design**

After over 50 years of proven performance, the rear engine rider has been engineered to maintain tried and true features that the Snapper brand is known for. An easy-to-use design with enhanced features still delivers the same dependability you would expect from a mowing icon.



#### **Vertical Stand-On-Edge Capability**

Take up less room in storage and make deck maintenance simple by taking advantage of the vertical stand-on-edge capability.

2691526 2691525 33" Deck 15.5 Gross HP\* 28" Deck 11.5 Gross HP\*

344cc Briggs & Stratton

HI VAC Mower Deck

500cc Briggs & Stratton

Intek™ Engine Intek Engine

**HIVAC Mower Deck** 

Articulating Frame with Disc Drive Transmission Articulating Frame with Disc Drive Transmission

#### **See What Snapper Owners Are Saying:**

## \*\*\*\* 5 out of 5 stars Small footprint in my garage, GREAT job on my lawn!

"LOVE the handling, speed range (especially with notched shift plate), easy change from side chute to mulch, and small storage space needed in my garage. Best rider I've owned for my 1/3 acre yard." -Snapper John

To read more customer reviews like this visit www.snapper.com

# An American Classic Reborn.





## **SPX**<sup>™</sup> Series



#### Step Up to High Value

Steel construction including the hood, cast-iron front axle and a hydrostatic transmission are hallmarks of SPX Tractors. The now standard steel front bumper provides added durability.



#### **Quick-Adjust Cutting Height**

Easy-to-use height-of-cut controls adjust the mower deck for changing grass conditions.



#### **Fabricated Mower Decks**

The durable 42" and 48" fabricated mower decks feature welded, heavy-duty steel for non-stop mowing season-after-season. All fabricated decks come with a limited lifetime warranty!



#### Step On It

Our responsive foot pedals give you hands-free control over forward and reverse speed. The dash mounted cruise control lets vou comfortably set your speed.



#### **Turning Perfection**

With a 14" turning radius, you can spend less time mowing and more time enjoying your yard.



**Illuminating LED Headlights** 

LED headlights brighten your path when mowing at dawn or dusk.

SPX 23/42 42" Deck 23.0 Gross HP\*

724cc Briggs & Stratton Intek V-Twin Engine

Tuff-Torq® K46 Hvdrostatic **Transmission** 

SPX 23/46 46" Deck 23.0 Gross HP\*

724cc Briggs & Stratton Intek V-Twin Engine

Tuff-Torq K46 Hvdrostatic **Transmission** 

SPX 25/42 42" Fabricated Deck 25.0 Gross HP\*

724cc Briggs & Stratton **Professional Series** V-Twin Engine

Tuff-Tora K46 Hydrostatic **Transmission**  SPX 25/48 48" Fabricated Deck 25.0 Gross HP\*

724cc Briggs & Stratton **Professional Series** V-Twin Engine Tuff-Tora K46 Hydrostatic

**Transmission** 

#### **See What Snapper Owners Are Saying:**

#### ★★★★★ 5 out of 5 stars Great Ride

"The performance is simply awesome. This is a very well thought out machine. Turn radius is as advertised, plus the mower is comfortable to operate." - Glennj

To read more customer reviews like this visit www.snapper.com

# Straightforward Design.





### **360Z**



#### **Compact Footprint**

36-inch compact fabricated deck options make it easy to navigate even the tightest parts of your lawn and takes up less space when in storage.



#### Commercially-Inspired

A fully-welded steel frame, thick-walled front axle, durable mower deck, longlasting caster spindles ensure durability and a great cut.



#### **Engine Options**

High performance engine options include Briggs & Stratton Professional Series with ReadyStart technology, and the Kawasaki FR series making sure your zero turn mower has he power to perform year after year.



#### More Than Just a Zero Turn

Snapper's first dirt-hauling, tool-toting, flower-delivering and, of course, grass-cutting zero turn mower. The integrated cargo bed<sup>‡</sup> provides on-the-go versatility and convenience. Plus, the rail system is compatible with numerous third-party UTV/ATV accessories for added utility around your yard.

#### 360Z 19/36 36" Fabricated Deck 19.0 Gross HP

500cc Briggs & Stratton Professional Series OHV Engine

Hvdro-Gear EZT® Hydrostatic Transaxles

#### 360Z 18/36 36" Fabricated Deck 18.0 Gross HP

603cc Kawasaki FR600V V-Twin OHV

Hvdro-Gear EZT Hydrostatic Transaxles Optional Cargo Bed<sup>‡</sup>

360Z 23/46 46" Deck 23.0 Gross HP\*\*

724cc Briggs & Stratton Professional Series V-Twin OHV

Hvdro-Gear EZT Hydrostatic Transaxles

Optional Cargo Bed<sup>‡</sup>

#### 360Z 21.5/42 42" Fabricated Deck 21.5 Gross HP\*

726cc Kawasaki FR Series V-Twin Engine

Hydro-Gear EZT Hydrostatic Transaxles

Optional Cargo Bed<sup>‡</sup>

## 360Z 23/42 42" Fabricated Deck 23.0 Gross HP"

724cc Briggs & Stratton Professional Series V-Twin Engine with ReadyStart

Hvdro-Gear EZT Hydrostatic Transaxles

Optional Cargo Bed<sup>‡</sup>

#### 360Z 21.5/48 48" Fabricated Deck 21.5 Gross HP\*

726cc Kawasaki FR Series V-Twin Engine

Hydro-Gear EZT Hydrostatic Transaxles

Cargo Bed‡

#### 360Z 23/48 48" Fabricated Deck 23.0 Gross HP\*\*

724cc Briggs & Stratton Professional Series V-Twin Engine with ReadyStart

Hvdro-Gear EZT Hydrostatic Transaxles

Cargo Bed‡

#### 360Z 25/52 52" Fabricated Deck 25.0 Gross HP\*\*

724cc Briggs & Stratton Professional Series V-Twin Engine with ReadyStart

Hvdro-Gear ZT-2800 Hydrostatic Transaxles

Cargo Bed‡

## **360Z 21.5/52** 52" Fabricated Deck 21.5 Gross HP\*

726cc Kawasaki FR Series V-Twin Engine

Hydro-Gear ZT-2800 Hydrostatic Transaxles

Cargo Bed‡

\*All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki. \*\*All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton. tSee operator's manual or www.snapper.com for complete warranty details.

#### **See What Snapper Owners Are Saying:**

## \*\*\*\* 5 out of 5 stars Best Mower I've Ever Had

"Bought this mower... and it is great. Our yard is about 3 acres and while I've had some good mowers, this one is the best. This is the first zero turn mower I've ever had, and it has shortened my mowing time down to 1  $\frac{1}{2}$  hour. It used to take me about 3 hours. Wished I'd bought one sooner." - Catfish

www.snapper.com

# New Levels of Versatility.





## **S40**

#### **ENGINE**

- Choose from Kawasaki® FR651V or Briggs & Stratton Commercial Series engine options
- Patented advanced debris management system (Briggs & Stratton Commercial Series engine models)
- Two-stage industrial remote air-cleaner (Kawasaki models)
- Easy access oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-2800® transaxles feature 7" cooling fans that assist with repelling debris
- Pneumatic caster tires
- Ground speeds up to 8 mph

#### **MOWER DECK**

- Available in 48" cutting widths
- Optimized fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge
- Aluminum spindles feature a 1" shaft with greaseable commercial oversized, double row ball bearings with bottom access grease fittings
- Durable 0.25" Marbain® steel blades
- Cut Height: 1.5" 4.5", adjusts in 0.25" increments
- · Debris shield on idler pulleys extend bearing life

#### **CHASSIS**

- Heavy-duty 1.5" 2", 11-gauge frame rails
- · Mid-back seat features enhanced bolstering in seat
- Removable floor pan
- · Heavy-duty bumper protects engine compartment

#### **FUEL SYSTEM**

- · Rugged, 5.5-gallon impact resistant fuel tank
- Extra large filler neck

#### **OPERATOR CONVENIENCE**

Comfortable thicker 1" tubular steering control levers



<sup>†</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details. MODEL

**ENGINE** (Gross Horsepower/Displacement)

**DECK** 

5901738

Kawasaki FR651V (21.5\*/651)

48"

5901739

Briggs & Stratton Commercial Series (23\*\*/724)

48"

- \* All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.
  \*\* All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

## Affordable Durability.



Quick removal of the floor pan provides convenient access to the top of the deck for easy cleaning and service.



Hvdro-Gear ZT-2800 Drive System is designed for high performance and is fully serviceable.



48" fabricated mower deck with reinforced top, corners, side skirts, and leading edge.



Turf-friendly 20" drive and 11" caster tires.

The S40 is a compact and built with commercialgrade components for a long life. Its compact size allows it to navigate tight areas with ease and a large fuel capacity allows more mowing between fill ups. This unit is a perfect match of commercialgrade quality and value.







The compact, easy-to-use S50xt zero-turn mower is designed specifically for the daily rigors of commercial mowing. This mower may be small in size, but it's big on features.

## Compact & Tough.

MODEL	ENGINE (Gross Horsepower/Displacement)	DECK
5901609	Kawasaki FX600V (19*/603cc)	36"
5901610	Briggs & Stratton Commercial Series (25**/724cc)	36"
5901611	Kawasaki FX600V (19*/603cc)	48"
5901612	Briggs & Stratton Commercial Series (25**/724cc)	48"

<sup>\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.
\*\* All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

<sup>\*</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.

- Choose from Kawasaki® FX600V or Briggs & Stratton Commercial Series engine options
- Patented advanced debris management system (Briggs & Stratton Commercial Series models).
- Two-stage industrial remote air-cleaner (Kawasaki models)
- Easy access oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3100 Transaxles feature 7" cooling fans that assist with repelling debris
- · Dual hydro fluid reservoirs and hydro filters
- Pneumatic caster tires
- Ground speed up to 7 mph

#### **MOWER DECK**

- Available in 36" or 48" cutting widths
- · iCD Cutting System on 48" models
- Optimized fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge on 36" models
- Cast-aluminum spindles feature 1" shaft with greaseable 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valve
- Durable, 0.25" Marbain® Steel blades
- Cut height: 1.5"- 4.5", adjusts in 0.25" increments
- · Debris shields on idler pulleys extend bearing life



The easy-to-use deck-lift takes the effort out of adjusting cut height. Cutting height ranges from 1.5" - 4.5" in 0.25" increments.



Features greaseable cast-aluminum spindles for longer usable life.



Quick removal of the floor pan provides convenient access to the top of the deck for easy cleaning and service.



Hydro-Gear ZT-3100 Drive System is designed for high performance and is fully serviceable.

#### **CHASSIS**

• Heavy-duty 1.5" x 2", 11-gauge frame rails

 Mid-back seat features enhanced bolstering in seat, with armrests for added comfort, and offers adjustable fore and aft positioning

Removable floor pan

· Heavy-duty bumper protects engine compartment

#### **FUEL SYSTEM**

 Twin 4-gallon rugged, impact resistant fuel tanks with switch for fuel source (excludes 5901610)

• Single 4-gallon rugged, impact resistant fuel tank (5901610)

Extra large filler neck(s)

• Top mounted fuel pick-up with Viton Seals

#### **OPERATOR CONVENIENCE**

- Comfortable thicker 1" tubular steering control levers
- Flip-up seat for easy access
- · Ergonomic control panels

#### **ACCESSORIES**

 Collection system (48"), fabric grass catcher (36"), metal grass catcher (36"), mulch kit, trailer hitch kit, light kit, flat-free caster tires, professional stripe kit (48"), service jack





### **S120**



4-Year or 500 Hours Limited Warranty†

With powerful engine choices, 52" or 61" iCD Cutting System mower deck options and speeds up to 10mph, the S120 zero-turn mower will cut your job down to size. The heavy-duty components, including the commercial Hydro-Gear ZT3200 transaxles, will keep you mowing season after season.

## Value & Performance.

MODEL	ENGINE (Gross Horsepower/Displacement)	DECK
5901867	Briggs & Stratton Commercial Series (25*/724cc)	52"
5901865	Kawasaki FR730V (24**/726cc)	52"
5901862	Briggs & Stratton Commercial Series (25*/724cc)	61"
5901868	Kawasaki FR730V (24**/726cc)	61"

<sup>\*</sup> All power levels are stated gross horsepower at 3600 rpm per SAE J1940 as rated by Briggs & Stratton

<sup>\*\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki

<sup>&</sup>lt;sup>†</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.

- Choose from Briggs & Stratton Commercial Series or Kawasaki® FR730V engine options
- Patented advanced debris management system (Briggs & Stratton Commercial Series models)
- Easy-to-use oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3200 Transaxles feature 7" cooling fans that assist with repelling debris
- Pneumatic caster tires
- Ground speed up to 10 mph

#### **MOWER DECK**

- Available in 52" or 61" cutting widths
- iCD Cutting System
- Features cast-aluminum spindles with greaseable 2.5" diameter ball bearings
- Cut height: 1.5"-5", adjusts in 0.25" increments
- · Debris shields on idler pulleys extend bearing life

#### **CHASSIS**

- Heavy-duty 1.5" x 2", 11-gauge frame rails
- Removable floor pan
- Heavy-duty bumper protects engine compartment

#### **FUEL SYSTEM**

- Single 5-gallon rugged, impact resistant fuel tank
- Extra large filler neck
- Top mounted fuel pick-up with Viton Seals

#### **OPERATOR CONVENIENCE**

- Deluxe mid-back seat with arm rests
- Comfortable thicker 1" tubular steering control levers
- Flip-up seat for easy access
- Ergonomic control panels with cup holder and storage compartment
- Control system provides smooth, precise steering

#### **ACCESSORIES**

 Collection system, mulch kit, hitch kit, ROPS mounted LED light kit, flat-free caster tires, professional stripe kit, service jack



The easy to use deck lift takes the effort out of adjusting cut height. Cutting height ranges from 1.5" – 5" in 0.25" increments.



Hydro-Gear ZT-3200 Commercial Engineered Drive System is designed for high performance and is fully serviceable.



Quick removal of the floor pan provides convenient access to the top of the deck for easy cleaning and service.

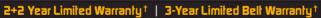


The Briggs & Stratton Commercial Series Engine features a patented advanced debris management system which deflects dirt and debris from the engine, and any remaining debris is trapped in the high-capacity, dual-sealing air cleaner cartridge.











Vanguard engines with Oil Guard System reduce oil maintenance time and costs by up to 60%.



Dual, commercial Hydro-Gear ZT-5400 Powertrain® Transaxles deliver unmatched power and durability.



The easy-to-use deck-lift takes the effort out of adjusting cut height. Cutting height ranges from 1.5" - 5" in 0.25" increments.



Quick removal of the floor pan provides convenient access to the top of the deck for easy cleaning and service.



MODEL	ENGINE (Gross Horsepower/Displacement)	DECK
5901664	Kawasaki FX801V (25.5*/852cc)	61"
5901280	Briggs & Stratton Commercial Series (27**/810cc)	61"
5901665	Vanguard 810 EFI with <b>Oil Guard System</b> (28**/810cc)	61"
5901666	Vanguard BIG BLOCK EFI with <b>Oil Guard System</b> (37**/993cc)	61"
5901667	Vanguard BIG BLOCK EFI with <b>Oil Guard System</b> (37**/993cc)	72"

- \* All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.
  \*\* All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.
- See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.
- \* Cost savings based on standard oil maintenance with 100 hour interval versus Oil Guard™ System 500 hour service interval.

- Choose from Kawasaki® FX801V, Briggs & Stratton Commercial Series, Vanguard 810 EFI with Oil Guard System, Vanguard BIG BLOCK™ with Oil Guard System, or Vanguard BIG BLOCK EFI with Oil Guard System engine options
- Patented advanced debris management system (Briggs & Stratton Commercial Series models)
- Two-stage industrial air-cleaner (Vanguard and Kawasaki models)
- Easy access oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-5400 Powertrain Transaxles feature 9" cooling fans that assist with repelling debris
- · Dual hydro fluid reservoirs and hydro filters
- Pneumatic caster tires
- · Five-bolt pattern wheels
- Ground speed up to 10 mph

#### **MOWER DECK**

- Available in 61" or 72" cutting widths
- iCD<sup>™</sup> Cutting System
- 2-belt drive system that improves belt life and is more dependable (excludes 5901280)
- Cast-iron spindles with greaseable bearings for longer usable life, 1" shaft with top access grease fitting, 6-bolt 8" flange design adds strength and greater dispersal of energy to deck assembly (61" models)
- Hercules™ II Spindles; 10" diameter cast-iron with industrial double row angular contact ball bearings with 1 <sup>3</sup>/<sub>16</sub>" diameter shaft (72" model)
- Cut height: 1.5" 5", adjust in 0.25" increments
- · Debris shields on idler pulleys extend bearing life

#### **CHASSIS**

- Heavy-duty 2" x 2" 7-gauge frame rails
- Removable floor pan
- Heavy-duty bumper protects engine compartment

#### **FUEL SYSTEM**

- Twin 5-gallon rugged, impact resistant fuel tanks with switch for fuel source (excludes model 5901280)
- Single 5-gallon rugged, impact resistant fuel tank (5901280)
- Extra large filler neck(s)
- Top-mounted fuel pick-up with Viton Seals

#### **OPERATOR CONVENIENCE**

- Deluxe high-back suspension seat on Oil Guard models (5901665, 5901666, & 5901667)
- Premium mid-back adjustable seat with padded arm rests (5901280 & 5901664)
- · Comfortable thicker 1" tubular steering control levers
- · Flip-up seat for easy access
- Ergonomic control panels with cup-holder and storage compartment

#### **ACCESSORIES**

 Collection system (61"), mulch kit, trailer hitch kit, ROPS mounted LED light kit, flat-free caster tires, professional stripe kit, service jack

#### 3-YEAR BELT LIMITED WARRANTY

 The limited warranty for the 2-belt mowers decks provides coverage for three years (36 months) or 300 hours, whichever occurs first. It covers parts & labor in year one and parts only in years two and three. (excludes model 5901280)

# Productivity Redefined.

The S200xt is equipped to ride for a full day of work with impressive features and premium components. Available with our iCD Cutting System deck in 61" and 72" cutting widths, the S200xt will cut your big jobs down to size. This machine delivers maximum performance and productivity.







2+2 Year Limited Warranty† | 5-Year Limited Suspension Warranty† | 3-Year Limited Transaxle Warranty†

The SS100 offers the added productivity of a stand-on unit in a compact package. It is built for navigating through tight gates or loading on small trailers. This unit pushes the limits of productivity and value for the commercial landscaper.

# Compact Performance.

**MODEL** 5901800

5901801

**ENGINE** (Gross Horsepower/Displacement)

DECK

Kawasaki FX600V (19\*/603)

36"

Vanguard V-Twin OHV (23\*\*/627)

48"

<sup>\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.

<sup>\*\*</sup> All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

<sup>†</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.

- Choose from Kawasaki® FX600V or Vanguard V-Twin OHV engine options
- Patented advanced debris management system (Vanguard engine models)
- Easy access oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3400 transaxles feature 7" cooling fans that assist with repelling debris
- 11 x 4-5 flat-free caster tires
- Ground speeds up to 8 mph

#### **MOWER DECK**

- Available in 36" and 48" cutting widths
- iCD cutting system (48" deck)
- Optimized fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge (36" deck)
- Cast-aluminum spindles feature a 1" shaft with greaseable 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valves
- Durable 0.25" Marbain® steel blades
- Cut Height: 1.75" 4.5", adjusts in 0.25" increments
- Debris shield on idler pulleys extend bearing life

#### CHASSIS

- Heavy-duty frame rail 1.5 x 2 x 11 gauge
- Ergonomic design for standing comfort
- Superior balance provides stability and maneuverability

#### **FUEL SYSTEM**

- · Centrally mounted 6-gallon fuel tank
- Extra large filler neck

#### **OPERATOR CONVENIENCE**

- Easy-locking 3-position speed control
- PTO conveniently disengages when the operator leaves the platform to move an obstacle or pick up debris and re-engages when the operator steps back onto the platform and re-activates the PTO switch
- The operator suspension platform system is adjustable for a large range of weights and operating conditions, optimizing operator comfort and increasing productivity

#### **ACCESSORIES**

· Metal grass catcher, mulch kit, LED light kit





The suspension platform system is adjustable for a large range of weights and operating conditions, optimizing operator comfort and increasing productivity.



The PTO conveniently disengages when the operator leaves the platform to move an obstacle or pick up debris. When the operator steps back onto the platform and re-engages the PTO switch, the blades start again for continued mowing.



The easy locking 3-position speed control setting is conveniently located and requires no tools to facilitate smooth operation in a wide range of conditions.





- · Vanguard 810 EFI w/Oil Guard System engine
- Two-stage industrial air cleaner
- · Oil Guard System extends oil change intervals to 500 hours
- Easy access oil drain

#### **DRIVE SYSTEM**

- Independent, commercial Hydro-Gear ZT-3800® transaxles with standard oil coolers feature
- 13 x 5-6 flat-free caster tires
- Ground speeds up to 10 mph

#### **MOWER DECK**

- Available in 52" and 61" cutting widths
- · iCD cutting system
- Cast-aluminum spindles feature a 1" shaft with greaseable 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valves (52" deck)
- · Cast-iron spindles with greaseable bearings for longer usable life, 1" shaft with top access grease fitting, 6-bolt 8" flange design adds strength and greater dispersal of energy to deck assembly (61" deck)
- Durable 0.25" Marbain® steel blades
- Cut Height: 1.75" 5", adjusts in 0.25" increments
- Debris shield on idler pulleys extend bearing life

#### **CHASSIS**

- Heavy-duty frame rail 1.5 x 2 x 11 gauge
- Ergonomic design for standing comfort
- · Superior balance provides stability and maneuverability

#### **FUEL SYSTEM**

- · Centrally mounted 8-gallon fuel tank
- Extra large filler neck

#### **OPERATOR CONVENIENCE**

- · Easy-locking 3-position speed control
- PTO conveniently disengages when the operator leaves the platform to move an obstacle or pick up debris and re-engages when the operator steps back onto the platform and re-activates the PTO switch
- The operator suspension platform system is adjustable for a large range of weights and operating conditions, optimizing operator comfort and increasing productivity

#### **ACCESSORIES**

• Metal grass catcher (52" deck only), mulch kit, LED light kit

<sup>†</sup> See operator's manual or www.snapper.com for complete warranty details. Refer to the engine operator's manual for engine warranty details.



The PTO conveniently disengages when the operator leaves the platform to move an obstacle or pick up debris. When the operator steps back onto the platform and re-engages the PTO switch, the blades start again for continued mowing.



The easy locking 3-position speed control setting is conveniently located and requires no tools to facilitate smooth operation in a wide range of conditions.



The suspension platform system is adjustable for a large range of weights and operating conditions, optimizing operator comfort and increasing productivity.



## Next Level Traction.



MODEL 5901861 5901860

**ENGINE** (Gross Horsepower/Displacement) Vanguard 810cc EFI with Oil Guard System (28\*/810) Vanguard 810cc EFI with **Oil Guard System** (28\*/810) **DECK** 

52" 61"

\* All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

### It's Easy to Get Attached.

When it comes to yard care, mowing is not always enough. Sometimes you want a variety of tools at your fingertips to complete the broad range of tasks for a great looking yard.

		Rear Engine Ride	rs & Lawn Tractors	Zero Turn Mowers
	ATTACHMENT	Rear Engine Rider		100
	Mulcher Kit	NINJA® Mulching Blade	42", 46", 48"	36", 42", 46", 48", 52"
	Single Catcher*	5-bu. (28", 33" mower - requires bagging blade)	N/A	N/A
_ATCHERS &	Twin Catcher*	N/A	6.5-bu. (42" mower)	6.5-bu. (36", 42", 46", 48", 52" mower)
TOTLECTION	Deck Adapter Kit	N/A	N/A	36", 42", 46", 48" mower (needed for use with Twin Catcher)
	Triple Catcher	N/A	10-bu. (46", 48" mower)	N/A
	Turbo Attachment	N/A	46", 48" mower	52" mower
	Striping Kit	N/A	N/A	N/A
	DumpCart	10-cu. ft.	10-cu. ft.	10-cu. ft.
	Front & Rear Weight Carriers	N/A	Available	N/A
	Suitcase Weights	N/A	33-lb.	N/A
	Quick Attach Rear Wheel Weights	N/A	31-lb.	N/A
	Hitch Kit	N/A	(Standard)	36" Req. Accessory (Not Standard)
	Headlight Kit	N/A	N/A	Available
	Arm Rest Kit	N/A	Available	Available
ULTIPUR <u>POS</u> TYACHMENTS	Cargo Bed <sup>**</sup>	N/A	N/A	(Standard on 48", 52")
	Cargo Bed Rhino Grips	N/A	N/A	Compatible with Cargo Bed**
	Mesh Seat Kit	N/A	N/A	Available
	Hour Meter Kit	N/A	(Standard)	(Standard)
	Caster Tire, Flat Free Kit	N/A	N/A	N/A
	Dust Cover	Available	Available	N/A
	Front Bumper	N/A	Standard	N/A
OW REMOVÁL	Single-Stage Snow Blower	N/A	42"	N/A
TTACHMENTS	Snow Cab	N/A	Soft Side (All Vinyl)	N/A
JUND	Tiller	N/A	36" Gas-Powered Tow-Behind	N/A
NGAGINC	Dozer Blade	N/A	42" Includes Hitch & Lever	N/A
TTACHMENTS	Dethatcher	N/A	40" Tow-Behind	N/A

<sup>\*</sup>Select collection systems for zero turn models are available with or without a turbo.

Note: Attachments for previous year models and additional attachments through allied equipment manufacturers not shown may be available. Some attachments require additional installation components (i.e. front weights for catchers). Please see dealer for details.

<sup>\*\*50-</sup>lb. (360Z) or 100-lb. (560Z) capacity, do not overload; do not carry passengers. Standard on most models. See operator's manual for details.





#### **Mulch Kit**

Select kits include dedicated mulching blades, baffles, hardware and instruction sheet.



#### Trailer Hitch Kit

Will accept a 1/2" shank ball and comes complete with hardware.



#### **LED Light Kit**

Energy efficient LED light kit with simple installation.



#### **Flat-Free Caster Tires**

Run all day with no flats, eliminates downtime. Standard on walk-behind models.



#### **SW**15 Cloth Bagger

A cloth catcher with 7' hose and 90° inlet makes attaching and removing easy. Capacity: 2.5 bushels.



#### **Professional Stripe Kit**

Rubber flap system lays down grass to create patterns across the landscape.



#### **Fabric Grass Catcher**

A lightweight durable 3.75 bushels, fabric bag with hard plastic bottom attaches quickly.



#### **Metal Grass Catcher**

Rugged steel framed catcher has handles that make attaching and removing a breeze. Capacity: 3.5 bushels. (Select models)





#### Service Jack

Heavy duty steel bracket and jack allow for easy and convenient access to under the deck.



#### Sulky

One-wheel and two-wheel options for use with walk behind models.



### **Collection Systems**

	<b>\$200</b> %	<b>S</b> 120	\$50xî	<b>s</b> 40
DOUBLE BAG HARD TOP  Innovative molded hard top design allows for increased capacity. Simple to install. Each heavy-duty mesh bag has an integrated handle to assist with removal.  Capacity: 10 cubic feet	N/A	TURBO-PRO™ 52" Deck	TURBO-PRO™ 48" Deck	TURBO-PRO™ 48" Deck
TRIPLE BAG SOFT TOP  Simple to install. Each heavy-duty mesh bag has a rugged polyethylene underside with integrated handle to assist with removal.  Capacity: 12.5 cubic feet	TURBO-PRO™ MAX 61" Deck FAST-VAC® 61" Deck	N/A	N/A	N/A
TRIPLE BAG HARD TOP  Innovative molded hard top design allows for increased capacity. Simple to install. Each heavy-duty mesh bag has an integrated handle to assist with removal.  Capacity: 15 cubic feet	TURBO-PRO™ MAX 61" Deck	TURBO-PRO™ 52"/61" Deck	N/A	N/A
ELECTRIC DFS (Dump From Seat) Simply flip the switch on the control panel to release the hopper right from your seat. Capacity: 12.5 cubic feet	TURBO-PRO™ MAX 61" Deck FAST-VAC® 61" Deck	N/A	N/A	N/A

#### **\$200**%





#### **EZ DUMP WINCH**

This hand operated winch makes installing and uninstalling the EZ Dump and EZ Dump XL easy and convenient for a single person and is standard with both hopper options.

#### **TURBO-PRO**

The TURBO-Pro System is a lightweight blower assembly ideal for use with compact models in all cutting conditions throughout the entire season.

- Generous 6" diameter outlet hose
- Durable composite impeller housing with reinforced metal plate for high contact debris areas
- Heavy-duty oversized drive and idler pulleys combined with long drive belt allow for cool running and maximum belt life
- Curved steel blade impeller reduces noise
- After initial installation, the quick attach design can be mounted or removed with no tools in a few minutes







TURBO-Pro Blower\* - Length: 31" Height: 16.5" Width: 19" Approximate blower weight: 50 lbs. (44"/48") / 53 lbs. (52") / 55 lbs. (61"), includes mounting bracket

#### **TURBO-PRO MAX**

This go-to system for landscapers acts as a lawn vacuum for a clean finish. It quickly mounts to the deck with tool-less stainless steel hardware. It is ideal for use in all conditions found throughout the season.

- Extra wide 7" diameter outlet hose
- Twice the airflow vs. Turbo-Pro for increased capacity on larger decks cutting at higher speeds
- Rugged steel impeller housing designed for extended life
- Heavy-duty oversized drive and idler pulleys combined with a long drive belt allow for cool running and maximum belt life
- After initial installation, the quick attach design can be mounted or removed with no tools in a few minutes







TURBO-Pro Max Blower\* - Length: 36" Height: 18" Width: 21" Approximate blower weight: 72 lbs. (52") / 64 lbs. (61"), includes mounting bracket

#### **FAST-VAC**

The rugged impeller utilizes industrial grade bearings, generating phenomenal airflow for use in heavy and wet cutting conditions. Its spindledriven vertical turbo is narrower, allowing you to get in and out of tight places.

- Extra wide 7" diameter outlet hose
- Super rugged impeller rides on industrial-grade bearings to generate a phenomenal airflow





• Commercial-grade idler and pulleys drive the vertical, spindle-driven turbo resulting in a very narrow profile for improved maneuverability



FAST-Vac Blower\* - Length: 36.8" Height: 20.2" Width: 15.2" Approximate blower weight: 83 lbs. (52") / 85 lbs. (61"), includes mounting bracket



	<b>\$</b> 200xî	<b>S</b> 120	<b>\$</b> 50x1	<b>S</b> 40	<b>SS</b> 100	<b>SS</b> 200	<b>\$</b> W35	<b>s</b> W25	<b>s</b> W15
Mulch Kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Trailer Hitch Kit	Optional	N/A	Optional	N/A	N/A	N/A	N/A	N/A	N/A
LED Light Kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A
Flat-Free Caster Tires	Optional	N/A	Optional	N/A	Standard	Standard	Standard	Standard	N/A
Professional Stripe Kit	Optional	Optional	Optional 48" models only	N/A	Optional	Optional	Optional	Optional 48" models only	N/A
Fabric Grass Catcher	N/A	N/A	Optional 36" models only	N/A	N/A	N/A	Optional	Optional	Optional
Metal Grass Catcher	N/A	N/A	Optional 36" models only	N/A	Optional	Optional 52" models only	Optional	Optional	N/A
Service Jack	Optional	Optional	Optional	Optional	N/A	N/A	N/A	N/A	N/A
Weight Kit	N/A	N/A	N/A	N/A	N/A	N/A	Optional	Optional	N/A
Sulky	N/A	N/A	N/A	N/A	N/A	N/A	Optional	Optional	N/A

#### **NOT SEEING THE ATTACHMENT OR ACCESSORY YOU ARE LOOKING FOR?**

Contact your local Snapper Pro dealer for more information and installation assistance.



### **TEXT 'PRO' TO 33988 TO FIND A DEALER**

Data rates apply.\*



# Walk Mower Specifications **SNAPPER**





	Quiet Fower Series							
Model	21725Q	P21725Q	P21850Q	P21850QES				
Engine								
Brand		Briggs & Stratton QPT <sup>®</sup> Series						
Technology	QPT®, Just Check & Ac	ld™, ReadyStart®	QPT®, ReadyStart®	QPT®, InStart®, and Our Starting Promise™				
Torque	7.25 ft-lbs†	Gross	8.5 f	t-lbs† Gross				
Displacement	1630	С		190сс				
Choke		ReadyStart® No Prime, No Choke		InStart®				
Starting Type		Recoil		Push Button				
Mower Configuration								
Side Discharge			Standard					
Mulching			Standard					
Bagging			Standard					
Cutting Width		21"						
Limited Warranty								
Residential		3-Year						
Commercial		90-Day						

#### HI VAC®/NINJA® Series **Commercial Series**

Model	2185020	P2185020	P2185020E	RP2185020	CRP218520	CP215520HV			
Engine									
Brand		Briggs & Stratton Professional Series™ Honda GXV160							
Technology			Ol	HV					
Torque			8.50 ft-lbs† Gross			7.1 ft-lbs‡			
Displacement			190cc			163cc			
Choke		Re	adyStart® No Prime, No Cho	ke		Manual Choke			
Starting Type	Rec	oil	Key Electric, Recoil	Re	coil	Recoil			
Engine Features		Cast-iro	n Sleeve		Spin-on Oil Filter				
Mower Configuration									
Side Discharge	Opti	onal	Stan	dard	Opti	onal			
Mulching	Opti	onal	Standard	NIM	IJA®	Optional			
Bagging		HI VAC®		Opt	ional	HI VAC®			
Limited Warranty									
Residential	3-Year								
Commercial		90-Day							

<sup>\*</sup>Go to www. snapper.com for terms and privacy information.

'All power levels are stated gross torque at 2600 RPM per SAE J1940 as rated by Briggs & Stratton.

\*Power rated by engine manufacturer.

^See operator's manual orwww.snapper.com for complete warranty details. Length of engine coverage varies by manufacturer.



## Walk Mower Specifications

**5**W15

**S**W25

**S**W35

Model	5901863	5901864	5901497	5901436	5901498	5901317	5901261	5901316	5901231	5901232
Engine	3701003	3,01004	3702477	3,01,30	3,014,0	3,0131,	3,01201	37,01310	3,01231	3,01232
		1.0		1.0		7		14 1:0		
Make	Hon		FS541V	Kawasaki®	00V	Kawasaki® FX651V			FX730V	
Model	10.		15**		.5**		20.			23.5**
Power Rating (hp)  Displacement (cc)	38		15	603	.5		20.	726		23.3
Cylinders	1			2				2		
Oil Guard™ System	N,			N/A				N/A		
Total Fuel Capacity	0.55 g			5 gallons				5 gallons		
Mower	0.55 g	uttons		) guitons			_	J Guttons	_	_
	2	2	40	26	40		0			(1
Cutting Width (in.)	1.5		48	36 1.5 - 4.5	48	4	8	1.5 - 4.75	52	61
Cutting Height (in.)  Deck Construction	1.5 14 and 1		10	-gauge, fabrica	ted		10-6	gauge, fabric	ated	
									ateu	Cast-iron,
Greaseable Spindles	Aluminum	Greasable		Cast-aluminum			Cast-alı	ıminum		greasable
Drive System										
Transaxles	Peerless Axle with d by Hydro-Gear® RT-3			Iro-Gear® <b>Z</b> T-31 ith <b>7</b> " cooling fa				o-Gear® <b>Z</b> T-3 n 7" cooling		
Drive Axles (in.)	0.	75		1		1				
Drive Tires (in.)	13 x	5 - 6		20 x 7 - 10		20 x 7 - 10 20 x 8 - 10				
Caster Tires (in.)	10.5 x 3 Fixed Wheel	10.5 x 3 Caster Wheel	9	x 3.5 - 4 Flat-fre	ee	11 x 4 - 5 Flat-free		ree		
Ground Speed										
Forward (mph)	0-	4	0-6					0-7		
Reverse (mph)	0-	2		0-3				0-3		
Dimensions										
Overall Length (in.)	74.25	73.5	75.5	73	71	78.75	75	78.75	75	81.5
Overall Width (in.) (deflector down / up)	44/	32.5	59.75 / 52.25	48.5 / 40.75	59.75 / 52.25	62.5	/ 49.5	67	/ 57	76.5 / 65
Dry Weight (lbs.)	280	285	694	632	694	8	09	8	14	888
Operator Control & Cor	nfort Systems									
Seat Package	N,	'Α		N/A				N/A		
ROPS	N,	Ά.		N/A				N/A		
Controls	Ergor	omic	Standard	CC™	CC™	Standard	CC™	Standard	CC™	Standard
instrumentation	Speed in	ndicator	Hourn	neter, speed in	dicator		Hour me	eter, speed i	ndicator	
Safety Group / Controls	Blade contr	ol bail OPC	Operator presence, centralized foot activated neutral pedals, neutral start safety circuit / CC™(centralized controls) or standard controls		Operator presence, centralized foot activated neutral per neutral start safety circuit / CC™ (centralized controls or standard controls					
Parking Brake	Internal t	ransaxle	Į I	nternal transaxl	e		Int	ernal transa	xle	
Warranty										
Engine <sup>†</sup>	See Engine Ope	erator's Manual			3-Year limit	ed manufacti	urer's warrar	nty		
Balance of Machine <sup>‡</sup>	2-Year limited warra front-to-rear, parts on other componen operator's manual f	& labor. Coverage ts vaies, please see	3-Year limited manufacturer's warranty  2-Year limited warranty commercial use, front-to-rear, parts & labor.  Belts, tires, battery, blades: 90 days.			abor.				

 $\star$  All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton. \*\* All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.
\*\*\* Power rated by engine manufacturer.

<sup>†</sup> Refer to engine operator's manual for engine warranty details.  $\ensuremath{^{\ddagger}}$  See operator's manual or www.snapper.com for complete warranty details.

# Tractor Specifications **SNAPPER**



Model	RER-2811525BVE	RER-3315525BVE	SPX™ 23/42		
Engine	2691525	2691526	2691556		
Brand	Briggs 9. Stratt	on Intek™ Engine	Briggs & Stratton Intek™ V-Twin OHV		
Power Rating / Cylinders	11.5* / 1	15.5* / 1	23* / 2		
ingine Displacement (cc)	344	500	724		
Choke / Throttle	244	Choke-a-Matic	724		
Start Type		Key			
ingine Features		Spin-On Oil Filter			
uel Tank Capacity (U.S. Gallons)	1	.35	3.5		
12V Battery (cca)		90	230		
Transmission		<del></del>	250		
Transmission Make	Snappor	Disc Drive	Tuff-Torq® K46		
Differential		Disc Drive	Hydro		
ipeed Control Design		nift Lever	Foot Pedals		
ipeed- Fwd / Rev. (mph)		/ 0 - 1.9	0 - 5.5 / 0 - 3.3		
Brake		ction	0-3.5 / 0-3.5 Disc		
inassis	FTI		DISC		
1		13 Causa Charl			
rame	3M 11	12-Gauge Steel	Cost In-		
ront Axle		ed Steel	Cast-Iron		
'urning Radius (inches)		28	14		
rontTires (inches)		1 x 4	15 x 6		
tear Tires (inches)		(6.50	20 x 8		
lumber of Anti-Scalp Wheels		I/A	2		
Seat		:k, Adjustable	15" Mid-Back, Adjustable		
iteering	Quick Resp	onse Handle	Soft Grip, Wheel		
Mower Deck					
Deck Type		Stamped Steel			
Cutting Width (inches)	28	33	42		
Nower Configuration		Side Discharge	Side Discharge		
lumber of Blades		1	2		
leight-of-Cut Range (inches)		5 - 4	1.5 - 3.5		
leight-of-Cut Positions		5	7		
Blade Engagement	Manu	al Lever	Electric		
Deck Suspension		Frame Hung			
Deck Thickness		Sauge	14-Gauge		
Spindles	S	teel	Aluminum		
Nower Deck Lift		Mechanical, Single Lever			
eatures					
Cruise Control		No	Yes		
leadlights		No	LED		
lour Meter		No	Yes		
Cup Holder		No	Yes		
uel Level indicator		Sight			
ront Bumper		No	Yes		
Dimensions		·			
ength x Width x Height (inches)	66 x 32 x 40	66 x 37 x 40	74 x 55 x 45		
Limited Warranty"					
Residential		3-year			
Commercial		90-day			
Fabricated Mower Deck	N/A				



# **Tractor Specifications**

Total	Model	SPX™ 23/46	SPX™ 25/42	SPX™ 25/48			
Pewer it railey   Cylinders   27 / 2   25 / 3	Engine						
Eggine Displacement (c)	Brand	Briggs & Stratton Intek™ V-Twin OHV	Briggs & Stratton Profess	sional Series™ V-Twin OHV			
Chair   Four   Chair	Power Rating / Cylinders	23* / 2	23' / 2				
Seat   19	Engine Displacement (cc)		724				
Regime Features   Spin-tim of Hitter   Text Texture (Lapschy (U.S. Gallons)   2.3	Choke / Throttle		Choke-a-Matic				
Tara Trans (England   197	Start Type		Кеу				
12   12   13   13   14   15   15   15   15   15   15   15	Engine Features		Spin-On Oil Filter				
Paramission         Transission Make         Total Torq* K46           Differential         Mydro           Speed Control Design         Foot Pedals           Speed- Favil / Rev. (mpt)         ———————————————————————————————————	Fuel Tank Capacity (U.S. Gallons)		3.5				
Transmission Make   Hugh   Hugh   Hugh	12V Battery (cca)		230				
Differential   Speed Control Design   Speed-Fived   Spe	Transmission						
Speed Control Design         Fout Pedals           Speed Ayal / Rev. (mph)         0.55 / 0.35           Chesis           Frame         12-Gauge Steel           Frent Aria         Cast-from           Tarring Radius (inches)         14         Here of Aria-Scalp Wheels         15 x 6         Rear Tires (inches)         20 x 8         20 x 10         Number of Aria-Scalp Wheels         15 x 6         Rear Tires (inches)         10 x 10         Number of Aria-Scalp Wheels         10 x 10         Number of Aria-Scalp Wheels         1 x 10 x	Transmission Make		Tuff-Torq® K46				
Speed-Find / Rev. (mph)   Disc	Differential		Hydro				
Park	Speed Control Design		Foot Pedals				
Frame   12-Gauge Steel	Speed- Fwd / Rev. (mph)		0 - 5.5 / 0 - 3.3				
Front Aule	Brake		Disc				
Tornt Asie	Chassis						
Traing Radius (Inches)	Frame		12-Gauge Steel				
Pront Tires (Inches)   20 x 8   20 x 10	Front Axle		Cast-Iron				
Rear Tires (Inches)   20 x 8	Turning Radius (inches)		14				
Number of Anti-Scalp Wheels   15" Mid-Back, Adjustable   Premium 15" Mid-Back, Adjustable   15" Contoured Mid-Back, Adjustable   Soft Grip, Wheel	Front Tires (inches)		15 x 6				
Seat	Rear Tires (inches)	20 x 8	20	x 10			
Selecting   Soft Grip, Wheel	Number of Anti-Scalp Wheels		4				
Nower Deck   Pabricated Steel	Seat	15" Mid-Back, Adjustable	Premium 15" Mid-Back, Adjustable	15" Contoured Mid-Back, Adjustable			
Deck Type	Steering		Soft Grip, Wheel				
Cutting Width (Inches)         46         42         48           Mower Configuration         Side Discharge           Number of Blades         3         2         3           Height-of-Cut Range (Inches)         1.5 - 4         Inches (Inches)           Height-of-Cut Range (Inches)         7         Inches (Inches)           Blade Engagement         Electric         Inches (Inches)           Deck Suspension         Frame Hung         Inches (Inches)           Deck Thickness         14-Gauge         12-Gauge           Spiadles         Aluminum         Mechanical, Single Lever           Features         Cruise Control         Yes           Cargo Bed*         N/A         N/A           Real Hitch Kit         N/A         N/A           Real Hitch Kit         N/A         N/A           Headlights         LED         Hour Meter         Yes           Cup Holder         Yes         Yes           Five Level Indicator         Sight         Front Bumper           Front Bumper         Yes         Yes           Dimensions         Length x Width x Reight (Inches)         71 x 59 x 45         74 x 53 x 46         74 x 59 x 46           Limited Warranty*         Limited Lifetime	Mower Deck						
Number of Blades   3   2   3							
Number of Blades   3   2   3   3   1.5 - 4	Deck Type	Stamped Steel	Fabricat	ted Steel			
Height-of-Cut Range (Inches)   1.5 - 4							
Height-of-Cut Positions   7	Cutting Width (Inches)		42				
Blade Engagement  Deck Suspension  Frame Hung  Deck Thickness  14-Gauge  12-Gauge  Spindles  Aluminum  Mower Deck Lift  Mechanical, Single Lever  features  Cruise Control  Cargo Bed'  Roll Over Protection System (ROPS)  Rear Hitch Kit  N/A  Headtlights  LED  Hour Meter  Cup Holder  Yes  Cup Holder  Yes  Limited Warranty'  Residential / Commercial  Fabricated Mower Deck  N/A  Limited Lifetime	Cutting Width (inches)  Mower Configuration	46	42 Side Discharge	48			
Deck Suspension  Frame Hung  Deck Thickness  14-Gauge  12-Gauge  Spindles  Aluminum  Mower Deck Lift  Mechanical, Single Lever  Features  Cruise Control  Yes  Cargo Bed'  N/A  Roll Over Protection System (ROPS)  Rear Hitch Kit  N/A  Headdights  LED  Hour Meter  Yes  Cup Holder  Yes  Cup Holder  Sight  Front Bumper  Dimensions  Length & Width x Height (Inches)  71 x 59 x 45  74 x 53 x 46  74 x 59 x 46  Limited Warranty'  Residential / Commercial  Frame Hung  12-Gauge  12-G	Cutting Width (inches)  Mower Configuration  Number of Blades	46	42 Side Discharge 2	48			
Deck Thickness 14-Gauge 12-Gauge  Spindles Aluminum  Mower Deck Lift Mechanical, Single Lever  Features  Cruise Control Yes  Cargo Bed' N/A  Roll Over Protection System (ROPS) N/A  Rear Hitch Kit N/A  Headlights LED  Hour Meter Yes  Cup Holder Yes  Cup Holder Yes  Fuel Level Indicator Yes  Front Bumper Yes  Dimensions  Length x Width x Height (Inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty'  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)	46	42 Side Discharge 2 1.5 - 4	48			
Spindles Aluminum  Mower Deck Lift Mechanical, Single Lever  Features  Cruise Control Yes  Cargo Bed' N/A  Roll Over Protection System (ROP5) N/A  Rear Hitch Kit N/A  Headlights LED  Hour Meter Yes  Cup Holder Yes  Fuel Level indicator Sight  Front Bumper Yes  Dimensions  Length x Width x Height (inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty'  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A  Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions	46	42 Side Discharge  2 1.5 - 4 7	48			
Mower Deck Lift  Mechanical, Single Lever  Features  Cruise Control  Cargo Bed¹  Roll Over Protection System (ROPS)  Rear Hitch Kit  N/A  Headlights  LED  Hour Meter  Cup Holder  Yes  Cup Holder  Front Bumper  Dimensions  Length x Width x Height (inches)  T1 x 59 x 45  T4 x 53 x 46  T4 x 59 x 46  Limited Warranty'  Residential / Commercial  Fabricated Mower Deck  N/A  Mechanical, Single Lever  Yes  N/A  Limited Lifetime	Cutting Width (Inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (Inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension	3	42 Side Discharge  2 1.5 - 4 7 Electric	48			
Features  Cruise Control  Yes  Cargo Bed¹  N/A  Roll Over Protection System (ROPS)  N/A  Rear Hitch Kit  N/A  Headlights  LED  Hour Meter  Yes  Cup Holder  Yes  Fuel Level Indicator  Front Bumper  Dimensions  Length x Width x Height (Inches)  71 x 59 x 45  74 x 53 x 46  74 x 59 x 46  Limited Warranty¹  Residential / Commercial  Fabricated Mower Deck  N/A  Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung	3			
Cruise Control Yes  Cargo Bed¹ N/A  Roll Over Protection System (ROPS) N/A  Rear Hitch Kit N/A  Headlights LED  Hour Meter Yes  Cup Holder Yes  Fuel Level indicator Sight  Front Bumper Yes  Dimensions  Length x Width x Height (inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty¹  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A  Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum	3			
Cargo Bed¹ N/A  Roll Over Protection System (ROPS) N/A  Rear Hitch Kit N/A  Headlights LED  Hour Meter Yes  Cup Holder Yes  Fuel Level indicator Sight  Front Bumper Yes  Dimensions  Length x Width x Height (Inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty¹  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A  Limited Lifetime	Cutting Width (Inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (Inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum	3			
Roll Over Protection System (ROPS)  Rear Hitch Kit  N/A  Headlights  LED  Hour Meter  Yes  Cup Holder  Yes  Fuel Level Indicator  Front Bumper  Yes  Dimensions  Length x Width x Height (Inches)  71 x 59 x 45  74 x 53 x 46  74 x 59 x 46  Limited Warranty'  Residential / Commercial  Fabricated Mower Deck  N/A  Limited Lifetime	Cutting Width (Inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (Inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum	3			
Rear Hitch Kit         N/A           Headlights         LED           Hour Meter         Yes           Cup Holder         Yes           Fuel Level indicator         Sight           Front Bumper         Yes           Dimensions         Tus 59 x 45         74 x 53 x 46         74 x 59 x 46           Limited Warranty*         Residential / Commercial         3-year / 90-day           Fabricated Mower Deck         N/A         Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever	3			
Headlights  LED  Hour Meter  Yes  Cup Holder  Yes  Fuel Level Indicator  Front Bumper  Yes  Dimensions  Length x Width x Height (Inches)  71 x 59 x 45  T4 x 59 x 46  Limited Warranty*  Residential / Commercial  3-year / 90-day  Fabricated Mower Deck  N/A  Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed*	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A	3			
Hour Meter Yes  Cup Holder Yes  Fuel Level Indicator Sight  Front Bumper Yes  Dimensions  Length x Width x Height (Inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty*  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed*	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A	3			
Cup Holder         Yes           Fuel Level indicator         Sight           Front Bumper         Yes           Dimensions           Length x Width x Height (inches)         71 x 59 x 45         74 x 53 x 46         74 x 59 x 46           Limited Warranty*         Residential / Commercial         3-year / 90-day           Fabricated Mower Deck         N/A         Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>1</sup> Roll Over Protection System (ROPS)	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A	3			
Fuel Level Indicator  Front Bumper  Yes  Dimensions  Length x Width x Height (Inches)  Timited Warranty¹  Residential / Commercial  Timited Mower Deck  N/A  Sight  Yes  74x53x46  74x53x46  74x59x46  Temple Warranty¹  Residential / Commercial  Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>‡</sup> Roll Over Protection System (ROPS)  Rear Hitch Kit	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A	3			
Front Bumper Yes  Dimensions  Length x Width x Height (inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty¹  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed*  Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A N/A LED	3			
Dimensions  Length x Width x Height (inches) 71 x 59 x 45 74 x 53 x 46 74 x 59 x 46  Limited Warranty*  Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>4</sup> Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes	3			
Length x Width x Height (inches)     71 x 59 x 45     74 x 53 x 46     74 x 59 x 46       Limited Warranty†       Residential / Commercial     3-year / 90-day       Fabricated Mower Deck     N/A     Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>‡</sup> Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder	3	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes	3			
Limited Warranty <sup>†</sup> Residential / Commercial 3-year / 90-day  Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>1</sup> Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder  Fuel Level indicator	3	Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes Sight	3			
Residential / Commercial     3-year / 90-day       Fabricated Mower Deck     N/A       Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed¹  Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder  Fuel Level indicator  Front Bumper	3	Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes Sight	3			
Fabricated Mower Deck N/A Limited Lifetime	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed¹  Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder  Fuel Level indicator  Front Bumper  Dimensions	3 14-Gauge	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes Sight Yes	48 3			
	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed <sup>‡</sup> Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder  Fuel Level Indicator  Front Bumper  Dimensions  Length x Width x Height (inches)	3 14-Gauge	42 Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes Sight Yes	48 3			
*All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.	Cutting Width (inches)  Mower Configuration  Number of Blades  Height-of-Cut Range (inches)  Height-of-Cut Positions  Blade Engagement  Deck Suspension  Deck Thickness  Spindles  Mower Deck Lift  Features  Cruise Control  Cargo Bed¹  Roll Over Protection System (ROPS)  Rear Hitch Kit  Headlights  Hour Meter  Cup Holder  Fuel Level indicator  Front Bumper  Dimensions  Length x Width x Height (inches)  Limited Warranty'	3 14-Gauge	Side Discharge  2 1.5 - 4 7 Electric Frame Hung  12-G Aluminum Mechanical, Single Lever  Yes N/A N/A N/A LED Yes Yes Sight Yes  74 x 53 x 46	48 3			

# 



360Z - 19/36	360Z - 18/36	360Z - 23/46	360Z - 21.5/42						
2691499	2691521	2691500	2691652						
Briggs & Stratton Professional Series™ OH <b>V</b>	Kawasaki® FR600 <b>V V-</b> Twin OH <b>V</b>	Briggs & Stratton Professional Series™ V-Twin OHV	Kawasaki® FR651V V-Twin OHV						
19°/ 1	18" / 2	23*/2	21.5" / 2						
500	603	724	726						
Choke-a-Matic	Separate Controls	724 ReadyStart®	Separate Controls						
CHOKE-a-Matic	Separate Controls	Key	Separate Controls						
	Snin	-On Oil Filter							
	Spin	3.0							
230									
	Hvd	ro-Gear® EZT®							
	ilyu	Hydro							
		N/A							
	0-6 / 0-3	9/11	0-7 / 0-4						
		ntegrated	0-7 / 0-4						
		nice state u							
	12.0	auge Welded							
		ed Steel, Fix ed							
	weld	N/A							
	11 x 4	N/A	11 x 6-5						
18 x 6.		18 x 8.5	20x8						
10.00	None	10 X 0.5							
			1 Front, 1 Rear						
	15" Mid-Back, Adjustable	wie Leve	15" Mid-Back Cut & Sew, Adjustable						
		win-Lever							
Fabricated	Stool	Stamped Steel	Fabricated Steel						
36	Steet	46	42						
30	Sid	e Discharge	42						
2	310	3	2						
		1.5 - 4.5	-						
	7	1.5-4.5	13						
		Flortric	15						
	г.	Electric rame Hung							
			12-6-2490						
12-Gau		14-Gauge	12-Gauge						
	-	Aluminum cal, Foot Operated							
	wechani	can, rost operated							
		N/A							
No		Optional							
	I	No							
Optional		Standard							
Ορτιοπαι		N/A							
		Yes							
		Yes							
		No No							
		N/A							
		9/0							
66 x 50 x 42	70 x 50 x 42	70 x 56 x 42	72 x 55 x 42						
.55,750,776	, , , , , , , , , , , , , , , , , , , ,	, CASONAL	, 2, 33, 6, 72						
	3-1/	ear / 90-day							
Limited Lif		N/A	Limited Lifetime						
Emilied Lii	x 2000.000 (2)	321.23							



# **SNAPPER** Zero Turn Specifications

Model	360Z - 23/42 2691651	360Z - 23/48 2691653	360Z - 21.5/48 2691654	360Z - 25/52 2691655	360Z - 21.5/52 2691656			
Engine								
Brand	Briggs & Stratton Professional Series''' V-Twin OHV	Briggs & Stratton Professional Series™ V-Twin OHV	Kawasaki <sup>®</sup> FR651 <b>VV</b> -Twin OH <b>V</b>	Briggs & Stratton Professional Series™ V-Twin OHV	Kawasaki <sup>®</sup> FR651 <b>VV</b> -Twin OH <b>V</b>			
Power Rating / Cylinders	23* / 2	23* / 2	21.5** / 2	25* / 2	21.5**/2			
Engine Displacement (cc)	7:	24	726	724	726			
Choke / Throttle	Ready	Start®	Separate Controls	ReadyStart®	Separate Controls			
Start Type			Key					
Engine Features			Spin-On Oil Filter					
Fuel Tank Capacity (U.S. Gallons)			3.0					
12V Battery (cca)			230					
Transaxles								
Make		Hydro-Gear® EZT®		Hydro-Gear	-® ZT-2800®			
Differential			Hydro					
Speed- Fwd / Rev. (mph)		0-7 / 0-4		0-8	/ 0-4			
Brake			Integrated					
Chassis								
Frame			12-Gauge Welded					
Front Axle			Welded Steel, Fixed					
Front Tires (inches)			11 x 6-5					
Rear Tires (inches)		20 x 8		20:	x 10			
Number of Anti-Scalp Wheels	1 Front, 1 Rear		2 Fı	ont				
Seat	Р	remium 15" Mid-Back, Adjustabl	e	Premium 15" Mid-Back w	ith Arm Rests, Adjustable			
Steering			Twin-Lever					
Mower Deck	Vi.							
Deck Type			Fabricated Steel					
Cutting Width (inches)	42	4	8	5	2			
Mower Configuration			Side Discharge					
Number of Blades	2			3				
Height-of-Cut Range (inches)			1.5 - 4.5					
Height-of-Cut Positions			13					
Blade Engagement			Electric					
Deck Suspension			Frame Hung					
Deck Thickness	12-Gauge		10-G	auge				
Spindle			Aluminum					
Mower Deck Lift			Mechanical, Foot Operated					
Features								
Cargo Bed‡	Optional		Ye	25				
Roll Over Protection System (ROPS)			No					
Rear Hitch Kit			Standard					
Hour Meter			Yes					
Cup Holder			Yes					
Fuel Level Indicator		No		Ye	es			
Dimensions								
Length x Width x Height (inches)	72 x 55 x 42	72 x 5	9 x 42	72 x 6	5 x 43			
Limited Warranty <sup>†</sup>								
Residential			3-year					
Commercial		90-day						
Fabricated Mower Deck			Limited Lifetime					

## Zero Turn Specifications SNAPPER PRO



	54	40		<b>S</b> 50				<b>5</b> 1	20	
Model	5901738	5901739	5901609	5901611	5901610	5901612	5901865	5901868	5901867	5901862
Engine										
Make	Kawasaki®	Briggs & Stratton®	Kawa	asaki®	Briggs &	Stratton®	Kawasaki®	Kawasaki®	Briggs & Stratton®	Briggs & Stratton®
Model	FR651V	Commercial Series	FX6	000V	Commerc	ial Series	FR730	FR730	Commercial Series	Commercial Series
Power Rating (hp)	21.5**	25*	1	9**	2	5*	24**	24**	25*	25*
Displacement (cc)	726	724	6	03	7	24	72	26	72	24
Cylinders		2		2	2			:	2	
Oil Guard™ System	N	/A		N/	Ά			N	/A	
Total Fuel Capacity	5.5 g	allons	8 ga	llons	4 gallons	8 gallons		5.5 ga	allons	
Mower										
Cutting Width (in.)	4	8	36	48	36	48	52	61	52	61
Cutting Height (in.)	1.5	- 4.5		1.5 - 4.5				1.5	5 - 5	
Deck Construction	10-gauge,	, fabricated	10-gauge, fabricated	iCD™ Cutting System	10-gauge, fabricated	iCD™ Cutting System		iCD™ Cutti	ing <b>Sy</b> stem	
Greaseable Spindles	Cast-al	uminum		Cast-alı	ıminum			Cast-alı	uminum	
Drive System										
Transaxles		r® <b>Z</b> T-2800® poling fans		Hydro-Gear with 7" co					r® <b>Z</b> T-3200® ooling fans	
Drive Axles (in.)	1	1		1				1.1	125	
Drive Tires (in.)	20 x	10-10	20 x 7-10	20 x 10-10	20 x 7-10	20 x 10-10		22 x	11-10	
Caster Tires (in.)	11 x 6-5 l	Pneumatic		11 x 4-5 P	neumatic			13 x 6.5-6 Pneumatic		
Ground Speed										
Forward (mph)	0	-8		0-	-7			0-	10	
Reverse (mph)	0	-4		0-	4			0	-5	
Dimensions										
OverallLength(in.)	69	0.75		7	3			8	30	
Overall Width (in.) (deflector down / up)	58.5	5 / 53	49.5 / 40.5	64 / 49	49.5 / 40.5	64 / 49	66.75 / 56.5	75.75 / 65.5	66.75 / 56.5	75.75 / 65.5
Dry Weight (lbs.)	7.	21	732	768	732	768	987	1080	987	1080
Operator Control & Co	mfort Systems									
Seat Package	Mid-backw	ith armrests		Mid-back wi	th armrests			Mid-back w	ith armrests	
ROPS	N	/A		N,	'A			Stan	ndard	
instrumentation	Hour meter, fo	uel level gauge		Hour meter, fu	el level gauge			Hour meter, fu	uel level gauge	
Safety Group / Controls	clutch safety sw parking brake	ngine kill, blade, ritch, neutral and e safety circuit, steering controls	Seat actuated engine kill, blade, clutch safety switch, neutral and parking brake safety circuit, adjustable twin steering controls  Seat actuated engine kill, blade, clutch safety circuit, neutral and parking brake safety circ adjustable twin steering controls			cuit,				
Parking Brake	Internal	transaxle		Internal t	ransaxle			Internal	transaxle	
Warranty										
Engine <sup>™</sup>				3-Year	limited manufac	turer's warranty				
Balance of Machine**		4-Year limited wa	rranty (48 month		whichever occur tires, battery, b		hours during th	ne first 2 years (	24 months).	

<sup>\*</sup> All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

<sup>\*</sup> All power levels are stated gross horsepower at 3000 Krm per 3AE 12740 as fated by briggs a stated.

\* All power levels are stated gross horsepower per SAE 12723 as rated by Kawasaki.

† See operator's manual or www.snapper.com for complete warranty details. Length of engine coverage varies by manufacturer.

† 50 lb. capacity (360Z) or 100 lb. (560Z), do not overload; do not carry passengers. Available on select models. See operator's manual for details.

† Refer to engine operator's manual for engine warranty details.

‡ See operator's manual or www.snapper.com for complete warranty details.



## **SNAPPER PRO** Stand-On Specifications



Model	5901664	5901280	5901665	5901666	5901667	
Engine						
Make	Kawasaki®	Briggs & Stratton®	Vanguard®	Vanguard®	Vanguard®	
Model	FX801V	Commercial Series	810 EFI	BIG BLOCK™EFI	BIG BLOCK™ EFI	
Power Rating (hp)	25.5**	27*	28 <sup>*</sup>	37 <sup>*</sup>	37 <sup>*</sup>	
Displacement (cc)	852	810	810	993	993	
Cylinders			2			
Oil Guard™ System		N/A		Standard		
Total Fuel Capacity	10 gallons	5 gallons		10 gallons		
Mower						
Cutting Width (in.)			61		72	
Cutting Height (in.)			1.5 - 5			
Deck Construction			iCD™ Cutting System			
Greaseable Spindles		Cas	t-iron		Hercules™ II	
Drive System						
Transaxles			Hydro-Gear® ZT-5400 Powertra with 9" cooling fans	in®		
Drive Axles (in.)			1.375			
Drive Tires (in.)			24 x 12-12			
Caster Tires (in.)			13 x 6.5-6			
Ground Speed						
Forward (mph)			0-10			
Reverse (mph)			0-5			
Dimensions						
Overall Length (in.)		1	80		83.5	
Overall Width (in.) (deflector down / up)		8	7.5		74	
Dry Weight (lbs.)		1:	190		1439	
Operator Control & Com	fort Systems					
Seat Package	Premium adjus	table with armrests	Ad	justable suspension seat with arm	rests	
ROPS			165° foldable			
Controls			N/A			
instrumentation			Hour meter, fuel level gauge			
Safety Group / Controls	Seat actuated engine kill, blade, clutch safety switch, neutral and parking brake safety circuit / adjustable twin steering controls					
Parking Brake	Internal transaxle					
Warranty						
Engine†		3.	Year limited manufacturer's war	ranty		
Balance of Machine <sup>‡</sup>	4-Year limited warranty (48 months) or 500 hours, whichever occurs first. Unlimited hours during the first 2 years (24 months).  3-Year limited warranty (36 months) or 300 hours, whichever occurs first on the 2-belt decks. Warranty parts & labor in first year and parts only in remaining years. (excludes 5901280)					
			'st year and parts only in remair es, battery, blades: 90 days. (59	= :		

### **SS**100

#### **SS**200

5901801	5901800	5901802	5901803		
Vanguard®	Kawasaki <sup>®</sup>	Vangu	uard®		
V-Twin OHV	FX600V	8100	c EFI		
23*	19**	28	3*		
627	603	81	.0		
	2	2	1		
N	/A	Stan	dard		
6 ga	llons	8 gal	llons		
36	48	52	61		
1.7	5 - 5	1.75	5 - 5		
10-gauge,	fabricated	iCD™ cutti	ng system		
Cast-al	uminum	Cast-alu	ıminum		
		·			
Hydro-Gea	r® <b>Z</b> T-3400®	Hydro-Gear® ZT-3800®			
with 7" co	ooling fans	with oil cool	ling system		
1.	125	1.1	25		
23 x 8	3.5 - 12	23 x 10	0.5 - 12		
11 x 4 - !	5 Flat-free	13 x 5-6,	Flat-free Flat-free		
0	-8	0-	10		
0	-4	0-	5		
	55	67	72		
49 / 42	59.5 / 54	65 / 54	77 / 64		
813	866	938	998		
	<u>'</u>				
N	/A	N/	/A		
	/A	N/			
	ntrol Setting	3-Speed Cor			
	uel level gauge				
Integrated forward & reverse co	ontrol levers with stabilizer bars, disengagement	Hour meter, fuel level gauge  Operator presence in platform, Parking brake safety circuit for starting of Automatic PTO restart			
Internal	transaxle	Internal 1	ransaxle		

3-Year limited manufacturer's warranty

4-Year limited warranty (48 months) or 500 hours, whichever occurs first. Unlimited hours during the first 2 years (24 months). Coil-over-shocks and all suspension related components are covered for 5 years (60 months) unlimited hours. Transaxles are covered for 3 years (36 months). Coverage on other components varies, please see operator's manual for complete details.

<sup>\*</sup> All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

<sup>\*\*</sup> All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.

<sup>\*\*\*</sup> Power rated by engine manufacturer.

† Refer to engine operator's manual for engine warranty details.

‡ See operator's manual or www.snapper.com for complete warranty details.



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Briggs & Stratton: All power levels are stated gross horsepower at 3600 rpm per SAE | 1940.

Kawasaki: Only Kawasaki Critical Power engines listed in this brochure have been tested in accordance with SAE J1995, verified by TÜV Rheinland Group, horsepower-rated in accordance with SAE J2723, and certified by SAE International. Torque ratings of these engines were not certified by SAE. Actual power and torque output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

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