



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

ICD™ CUTTING SYSTEM	3
ZERO-TURN MOWERS	
5800x	5
5200xt	7
5150xt	9
5125xt	11
550xł	13
WALK-BEHIND MOWERS	
5W35	15
5W25	17
COLLECTION SYSTEMS	19
ACCESSORIES & ATTACHMENTS.	23
MODEL SELECTION CHART	24
SPECIFICATIONS	25









C U T T I N G S Y S T E M

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. The deck design and extra wide discharge opening allow for a more even and greater dispersal of clippings. The shell features a sloped nose design which allows the blades of grass to rise in the chamber before making contact with the blades and also reduces the amount of clippings that are discharged from the front. Slice through thick grass with ease and get the job done sooner than you expected.

> Snapper Pro[®] uses two layers of steel, running across the full width of our deck, welded in opposing directions, for maximum strength. Then we lap-weld the corners for increased dent resistance.

1. Flexible recycled rubber discharge chute reduces contact damage

- 2. Extra wide discharge opening evenly disperses grass clippings
- **3**. Reinforced leading edge provides protection where the deck needs it most
- 4. Multi-layer heavy-gauge steel construction for maximum strength
- 5. Debris shield on idler pulleys keeps moisture and debris away extending bearing life
- **6**. Center point is offset, optimizing airflow for discharge
- 7. Slope nose design reduces the amount of clippings discharged from the front
- 8. Deck step allows for easy entry and exit from the operator's compartment



HERCULES™ II SPINDLES Industrial 10" dia. cast-iron spindle assembly with 1 $^{3}\!/_{\rm 16}{}^{\prime\prime}$ dia. shaft and greaseable double row angular contact ball bearings, which can be greased through design adds strength and greater the convenient top access grease fitting.



MARBAIN[®] STEEL BLADES Our exceptionally strong 1/4" thick blades generate greater lift for a precision cut and require less frequent sharpening.





CAST-IRON SPINDLES Longer usable life, 1" shaft with top access grease fitting for greaseable dual ball bearings, six-bolt 8" flange



dispersal of energy to deck assembly.



iCD[™] Cutting System decks.



CAST-ALUMINUM SPINDLES Feature 1" shaft with greaseable 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valve.



Raise the deck with a flip-of-the-switch

to make deck maintenance a snap.

The S800x zero-turn mower is the ideal machine for visibility and versatility. Its out-front design is perfect for trimming around trees, bushes and landscaped areas with ease. Be even more productive with a wide selection of accessory and attachment options.



Electric deck lift makes for easy cutheight adjustment.



Optional 60" broom clears debris and snow right down to the pavement. (Optional cab not shown.)



The pivoting rear axle in conjunction with the floating front frame allows the S800x to follow the contours of the landscape for a precise, manicured finish.

MOWS UP TO 5.8 ACRES/HOUR **BASED ON 80% EFFICIENCY**

MODEL

S800XBV31 w/S800X/61 S800XBV31 w/S800X/72

ENGINE

- Vanguard[™] Engine
- Two-stage industrial air cleaner extends engine service life
- Easy access oil drain

DRIVE SYSTEM

- Independent pumps and wheel motors, feature 7" cooling fans that assist with repelling debris
- Hydro fluid reservoir and hydro filter
- Rugged 5/8" hoses supply a constant flow of fluid cooling the hydro system
- Ground speed up to 10 mph



ENGINE (Gross Horsepower/Displacement) Vanguard[™] (31^{*}/896cc) Vanguard[™] (31^{*}/896cc)

DECK 61" 72"

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

VISIBILITY & VERSATILITY

MOWER DECK

- Available in 61" or 72" cutting widths
- iCD[™] Cutting System with professional lawn striper
- 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
- Electric deck-lift makes for easy cut height adjustment; cutting height ranges from 1.5" - 5" in 0.25" increments
- Debris shields on idler pulleys extend bearing life

CHASSIS

- Heavy-duty C-channel, 7-gauge frame rails
- Flip-up seat for easy access

FUEL SYSTEM

- Twin 6-gallon rugged, impact resistant fuel tanks with extra large filler necks
- Switch for fuel source
- Top-mounted fuel pick-up with Viton[®] Seals

OPERATOR CONVENIENCE

- Premium mid-back adjustable seat with padded arm rests
- Ergonomic control panels with cup-holder and storage compartment
- Adjustable solid steel padded control arms

ACCESSORIES

• Collection system (61"), mulch kit, suspension seat, suspension seat insert, flat-free caster tires, snowblower/cab, broom/cab







Vanguard[™] 810 EFI Engines deliver more grass cutting capability than the leading EFI engine. Up to 25% fuel savings!



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" - 6" in 0.25" increments.



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

NECV

MOWS UP TO 5.8 ACRES/HOUR **BASED ON 80% EFFICIENCY** MODEL S200XTKAV2 S200XTBV26 S200XTB276 S200XTBVE2 S200XTBV28 S200XTBVE3 S200XTBVE3

		DECK
661	Kawasaki® FX801V (25.5*/852cc)	61"
61	Vanguard [™] 810 (26**/810cc)	61"
51	Briggs & Stratton [®] Commercial Series (27**/810cc)	61"
861	Vanguard [™] 810 EFI (28 ^{**} /810cc)	61"
61	Vanguard™ BIG BLOCK™ (28**/896cc)	61"
761	Vanguard [™] BIG BLOCK [™] EFI (37**/993cc)	61"
772	Vanguard [™] BIG BLOCK [™] EFI (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.

ENGINE

- Choose from Kawasaki[®] FX801V, Vanguard[™] 810, Briggs & Stratton[®] Commercial Series, Vanguard[™] 810 EFI, Vanguard[™] BIG BLOCK[™], or Vanguard[™] BIG BLOCK[™] EFI 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, 1/4" solid center wheels
- Ground speed up to 10 mph

MOWER DECK

- Available in 61" or 72" cutting widths
- iCD[™] Cutting System with professional lawn striper
- 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" dia. cast-iron with industrial double row angular contact ball bearings with $1 \frac{3}{16}$ dia. shaft (72" model)
- Cut height: 1.5" 6", 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 S200XTB2761)
- Single 5-gallon rugged, impact resistant fuel tank (S200XTB2761)
- Extra large filler neck(s)
- Top-mounted fuel pick-up with Viton[®] Seals

OPERATOR CONVENIENCE

- Premium mid-back adjustable seat with padded arm rests
- Flip-up seat for easy access
- Ergonomic control panels with cup-holder and storage compartment
- Adjustable solid steel padded control arms

ACCESSORIES

- Collection system (61"), mulch kit, trailer hitch kit, light kit, suspension seat, flat-free caster tires



This compact yet powerful performer is designed for the serious professional who demands the ultimate in performance and durability. Get in and out of your jobs fast with the S150xt zero-turn mower.

ENGINE

- Choose from Kawasaki[®] FX730V , or Vanguard[™] 810 EFI Engine options
- Two-stage industrial air-cleaner
- Easy access oil drain

DRIVE SYSTEM

- Independent, commercial Hydro-Gear® ZT-4400 Transaxles feature 8.3" cooling fans that assist with repelling debris
- Dual hydro fluid reservoirs and hydro filters
- Five-bolt pattern wheels
- 24" drive tires and pneumatic caster tires
- Ground speed up to 10 mph



MOWER DECK

- Available in 48" or 52" cutting widths
- iCD[™] Cutting System with professional lawn striper
- 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 (52" model)
- Features cast aluminum spindles with greaseable 2.5" diameter ball bearings (48" model)
- 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

- Twin 5-gallon rugged, impact resistant fuel tanks with switch for fuel source
- Extra large filler necks
- Top-mounted fuel pick-up with Viton[®] Seals

OPERATOR CONVENIENCE

- Premium mid-back adjustable seat with padded arm rests
- Flip-up seat for easy access
- Ergonomic control panels with cup-holder and storage compartment
- Adjustable solid steel padded control arms

ACCESSORIES

• Collection system, mulch kit, trailer hitch kit, light kit, suspension seat, flat-free caster tires





Dual, commercial Hydro-Gear ZT-4400 Transaxles deliver unmatched power and durability.



Vanguard™ 810 EFI Engines deliver more grass cutting capability than the leading EFI engine. Up to 25% fuel savings!





Cast-iron greaseable spindles maximize usable life. (52" model)

A POWERFUL CHOICE

MOWS UP TO 4.2 ACRES/HOUR **BASED ON 80% EFFICIENCY**

MODEL S150XTKAV2448 S150XTKAV2452 S150XTBVE2852

* 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.



ENGINE (Gross Horsepower/Displacement) Kawasaki[®] FX730V (23.5*/726cc)

Kawasaki[®] FX730V (23.5*/726cc) Vanguard[™] 810 EFI (28^{**}/810cc)

DECK 48" 52"

52"







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-3400® 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, dualsealing air cleaner cartridge.

ENGINE

- Choose from Kawasaki[®] FS. Kawasaki[®] FS EFI or Briggs & Stratton[®] **Commercial Series Engine options**
- Patented advanced debris management system (Briggs & Stratton[®] Commercial Series Models)
- Easy-to-use oil drain

DRIVE SYSTEM

- Independent, commercial Hydro-Gear[®] ZT-3400[®] 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 with professional lawn striper
- 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 5.5-gallon rugged, impact resistant fuel tank
- Extra large filler neck
- Top-mounted fuel pick-up with Viton[®] Seals

OPERATOR CONVENIENCE

- Mid-back seat with arm rests
- Flip-up seat for easy access
- Ergonomic control panels with cup-holder and storage compartment
- Adjustable solid steel padded control arms
- Control system provides smooth precise steering

ACCESSORIES

• Collection system, mulch kit, trailer hitch kit, light kit, premium mid-back seat, flat-free caster tires

MOWS UP TO 4.9 ACRES/HOUR **BASED ON 80% EFFICIENCY**

S125XTKAV2352 S125XTB2552 S125XTKAV2461 S125XTKAVE2661 S125XTB2761

MODEL

With powerful engine choices, 52" or 61" iCD™ Cutting System options and speed up to 10 mph, the S125xt zero-turn mower will cut your job down to size. The heavy-duty components, including the commercial Hydro-Gear® ZT-3400® Transaxles, will keep you mowing season after season.



ENGINE (Gross Horsepower/Displacement)	DECK
Kawasaki® FS691V (23*/726cc)	52"
Briggs & Stratton [®] Commercial Series (25**/724cc)	52"
Kawasaki® FS730V (24*/726cc)	61"
Kawasaki® FS730V EFI (25.5*/726cc)	61"
Briggs & Stratton [®] Commercial Series (27 ^{**} /810cc)	61"

* 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.





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

MOWS UP TO
3.1 ACRES/HOUR
BASED ON 80% EFFICIENCY

MODEL
S50XTKAV1936
S50XTB2536
S50XTKAV1948
S50XTB2548

ENGINE (Gross Horsepower/Displacement)	DE
Kawasaki® FX600V (19*/603cc)	36
Briggs & Stratton [®] Commercial Series (25**/724cc)	36
Kawasaki® FX600V (19*/603cc)	48
Briggs & Stratton [®] Commercial Series (25**/724cc)	48

CK

* 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.

ENGINE

- 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 8 mph

MOWER DECK

- Available in 36" or 48" cutting widths
- iCD[™] Cutting System with professional lawn striper on 48" models
- 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, .25" Marbain[®] Steel blades
- Cut height: 1.5"- 4.5", adjusts in 0.25" increments
- Debris shields on idler pulleys extend bearing life

CHASSIS

- Heavy-duty 1.5" x 2", 11-gauge frame rails
- Adjustable contour seat
- 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 S50XTB2536)
- Single 4-gallon rugged, impact resistant fuel tank (S50XTB2536)
- Extra large filler neck(s)
- Top mounted fuel pick-up with Viton[®] Seals

OPERATOR CONVENIENCE

- Flip-up seat for easy access
- Ergonomic control panels
- Adjustable solid steel padded control arms

ACCESSORIES

• Collection system (48"), grass catcher (36"), mulch kit, trailer hitch kit, light kit, armrests, flat-free caster tires, professional lawn striper (36")







The easy-to-use deck-lift takes the effort

height ranges from 1.5" - 4.5" in 0.25"

out of adjusting cut height. Cutting

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.



SW35 shown with standard controls.



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

Set cutting height in one easy step using

the quick-adjust crank



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

ENGINE

- Powerful Kawasaki[®] FX Engines
- 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

- New larger discharge opening on 52" and 61" decks for improved displacement 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
- Cast-aluminum spindles feature 1" shaft with greaseable 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valve
- 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-adiust crank
- Debris shields on idler pulleys extend bearing life



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.

CHASSIS

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

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 put the machine in neutral and release the controls

ACCESSORIES

• Grass catcher (48", 52"), mulch kit, professional lawn striper

MODEL MOWS UP TO 3.5 ACRES/HOUR BASED ON 80% EFFICIENCY

Kawa SW35KAV2148 SW35KAV2152 SW35KAV2461 SW35CCKAV2148 SW35CCKAV2152 SW35CCKAV2461

ENG

Kawa

Kawa

Kawa

Kawa

Kawa

SMOOTH OPERATORS

The design of the CC[™] Centralized Controls places the operator's hands in the ideal position to access all in-demand controls. Ergonomic operator presence, steering and reverse levers on both handles operate with a light touch to reduce operator fatigue.



INE (Gross Horsepower/Displacement)	CONTROLS	DECK
asaki® FX651V (20.5*/726cc)	Standard	48"
asaki® FX651V (20.5*/726cc)	Standard	52"
asaki® FX730V (23.5*/726cc)	Standard	61"
asaki® FX651V (20.5*/726cc)	CC™	48"
asaki® FX651V (20.5*/726cc)	CC™	52"
asaki® FX730V (23.5*/726cc)	CC™	61"

* All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.







Snapper Pro[®] Walk-Behind Mowers will keep you mowing even under the most demanding conditions. Whether shuttling between jobs or maneuvering around obstacles, this walk-behind is a heavy-duty performer in an efficient package.

COMPACT PERFORMANCE

MOWS UP TO 2.4 ACRES/HOUR **BASED ON 80% EFFICIENCY**

SW25 shown with

CC[™] controls

MODEL SW25KAV1536

SW25KAV1548 SW25KAV1948 SW25CCKAV1936 SW25CCKAV1548 SW25CCKAV1948

ENGINE (Gross Horsepower/Displacement)

Kawasaki[®] FS541V Manual Start (15*/603cc) Kawasaki[®] FS541V Manual Start (15^{*}/603cc) Kawasaki[®] FS600V Electric Start (18.5^{*}/603cc) Kawasaki[®] FS600V Electric Start (18.5^{*}/603cc) Kawasaki[®] FS541V Manual Start (15^{*}/603cc) Kawasaki[®] FS600V Electric Start (18.5^{*}/603cc)

INTROLS	DECK
Standard	36"
Standard	48"
Standard	48"
CC™	36"
CC™	48"
CC™	48"

* All power levels are stated gross horsepower per SAE J2723 as rated by Kawasaki.

ENGINE

- Powered by Kawasaki[®] FS Engine options
- 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, wheels have cage bearings
- Ground speed up to 6 mph

MOWER DECK

- Available in 36" or 48" cutting widths
- Fabricated 10-gauge with double top deck, overlap welded corners and double reinforced side skirts, steel reinforced leading edge
- 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

• Grass catcher, mulch kit, professional lawn striper (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.



dash

New centralized foot pedal for neutral position provides the operator with more natural control. The neutral position is

identified on the speed indicator on the



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.

COLLECTION SYSTEMS

TURBO-PRO[™]

The TURBO-Pro[™] System makes collecting leaves and debris a breeze. This lightweight blower assembly is ideal for use with compact models. Can be used in conjunction with the double bag soft / hard top, triple bag soft / hard top and DFS (Dump from Seat) bagging options.

- Performs best in normal-to-dry cutting conditions
- Generous 6" diameter outlet hose
- Lightweight design built to withstand commercial use
- Durable plastic impeller housing
- Heavy-duty oversized drive and idler pulleys combined with 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
- Approximate blower weight: 50 lbs. (44"/48") / 53 lbs. (52") / 55 lbs. (61"), includes mounting bracket



TURBO-Pro Blower - Length: 31" Height: 16.5" Width 19"

The TURBO-Pro[™] Max System acts as a lawn vacuum for a clean finish in a wide variety of conditions. This commercial-grade system mounts to the deck with a fabricated heavy-duty steel plate and is ideal for use with larger models. Can be used in conjunction with the triple bag soft / hard top, DFS (Dump from Seat), EZ Dump[™] or EZ Dump XL[™] bagging options.

- Performs best in normal-to-dry cutting conditions
- 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.



S200xt shown with a TURBO-Pro Max EZ Dump XL collection system. TURBO-Pro Max Blower - Length: 36" Height: 18" Width 21"

• After initial installation, the quick attach design can be mounted or removed with no tools in a few minutes

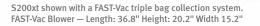
• Approximate blower weight: 72 lbs. (52") / 64 lbs. (61"), includes mounting bracket

COLLECTION SYSTEMS

FAST-VAC®

The FAST-Vac® System is built around a tough, high-volume side panel air induction system that reduces clogging and produces significantly more air volume than conventional systems. The rugged impeller utilizes industrial-grade bearings, generates phenomenal airflow. Its spindle-driven vertical turbo is narrower, allowing you to get in and out of tight places. Can be used in conjunction with the triple bag soft / hard top, DFS (Dump from Seat), EZ Dump™ or EZ Dump XL[™] bagging options.

- Your optimal choice, especially in heavy and wet cutting conditions
- Super rugged impeller rides on industrial-grade bearings to generate a phenomenal airflow
- Commercial-grade idler and pulleys drive the vertical, spindledriven turbo resulting in a very narrow profile for improved maneuverability
- Extra wide 7" diameter outlet hose
- Approximate blower weight: 83 lbs. (52") / 85 lbs. (61"), includes mounting bracket





DOUBLE BAG SOFT TOP

ouble bag collection system all. Each heavy-duty mesh l gged polyethytene underside grated handle to assist with r



RIPLE BAG SOFT TOP

s a rugged polyetnylene undersi egrated handle to assist with rem



heavy-duty mesh bag has an i

TRIPLE BAG HARD TOP



LECTRIC DFS (Dump From Sea mply flip the switch on the control p lease the hopper right from your sea



EZ DUMP[™] (Dump From Seat) Simply squeeze the handle and pu elease the hopper right from your s opper is specially lined to ensure aterial is dumped

Z DUMP XL[™] (Dump From Sea

ndle and pull up to release the ht from your seat. The hopper is sp d to ensure that all material is dum

S800x S200x S150x S125x S50x

ple s			TURBO-PRO [™] 48/52" Deck	TURBO-PRO™ 52" Deck	TURBO-PRO ™ 48" Deck
ows tall. ated			TURBO-PRO™ 48/52" Deck	TURBO-PRO™ 52" Deck	TURBO-PRO™ 48" Deck
bag with I.		TUREO-PRO™ MAX 61" Deck FAST-VAC° 61" Deck	TURBO-PRO [™] 52" Deck TURBO-PRO [™] MAX 52" Deck FAST-VAC° 52" Deck	TURBO-PRO™ 52"/61" Deck FAST-VAC° 52"/61" Deck	
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el to		TURBO-PRO [™] MAX 61" Deck FAST-VAC° 61" Deck	TURBO-PRO™ 52" Deck TURBO-PRO™ MAX 52" Deck FAST-VAC° 52" Deck	TURBO-PRO™ 52"/61" Deck FAST-VAC° 52"/61" Deck	
p to The t all		TURBO-PRO [™] MAX 61" Deck FAST-VAE° 61" Deck	TURBO-PRO [™] MAX 52" Deck FAST-VAE° 52" Deck		
the oper ially ed.	TURBO-PRO [™] MAX 61" Deck FAST-VAE° 61" Deck	TURBO-PRO [™] MAX 61" Deck FAST-VAE° 61" Deck			

ACCESSORIES & ATTACHMENTS



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.



LIGHT KIT Select zero-turn models are pre-wired for simple installation.



LED LIGHT KIT Energy efficient LED light kit with simple installation.







SUSPENSION SEAT INSERT Add this to the premium seat on the S800x for increased comfort.



SUSPENSION SEAT Suspension seat for optimal comfort available on S800x, S200xt, and S150xt.



PREMIUM SEAT High quality adjustable seat features red trim with foldable padded armrests for added comfort. Optional on S125xt.



60" BROOM

Clear debris and snow right down to the pavement. Bidirectional operation can be changed from the seat. (Optional cab available)

ACCESSORIES & ATTACHMENTS CHART

	\$800 X	S200 xT	S150 xT	S125xîr	S50 xT	S W35	S W25
Mulch Kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Trailer Hitch Kit	N/A	Optional	Optional	Optional	Optional	N/A	N/A
Light Kit	N/A	N/A	N/A	N/A	Optional	N/A	N/A
LED Light Kit	N/A	Optional	Optional	Optional	N/A	N/A	N/A
Armrests	Standard	Standard	Standard	Standard	Optional	N/A	N/A
Suspension Seat Insert	Optional	N/A	N/A	N/A	N/A	N/A	N/A
Suspension Seat	Optional	Optional	Optional	N/A	N/A	N/A	N/A
Premium Seat	Standard	Standard	Standard	Optional	N/A	N/A	N/A
Flat-Free Caster Tires	Optional	Optional	Optional	Optional	Optional	Standard	Standard
Professional Stripe Kit	Standard	Standard	Standard	Standard	Standard/ Optional*	Optional	Optional‡/N/A
Snowblower/Cab	Optional	N/A	N/A	N/A	N/A	N/A	N/A
60" Broom/Cab	Optional	N/A	N/A	N/A	N/A	N/A	N/A
Grass Catcher	N/A	N/A	N/A	N/A	Optional*/N/A	Optional [†] /N/A	Optional
Weight Kit	N/A	N/A	N/A	N/A	N/A	N/A	Optional

MODEL SELECTION CHART

	ENGINE	NGINE CUTTING WIDTH				
Gross HP/CC	Make	36"	48"	52"	61"	72"
15*/603	Kawasaki® FS541V	SW25	SW25, SW25cc			
18.5*/603	Kawasaki® FS600V	SW25cc	SW25, SW25cc			
19*/603	Kawasaki® FX600V	S50xt	S50xt			
20.5*/726	Kawasaki® FX651V		SW35, SW35cc	SW35, SW35cc		
23*/726	Kawasaki® FS691V			S125xt		
23.5*/726	Kawasaki® FX730V		S150xt	S150xt	SW35, SW35cc	
24*/726	Kawasaki® FS730V				S125xt	
25**/724	Briggs & Stratton [®] Commercial Series	S50xt	S50xt	S125xt		
25.5*/852	Kawasaki® FX801V				S200xt	
25.5*/726	Kawasaki® FS730V EFI				S125xt	
26**/810	Vanguard [™] 810				S125xt, S200xt	
27**/810	Briggs & Stratton [®] Commercial Series				S125xt, S200xt	
28**/810	Vanguard [™] 810 EFI			S150xt	S200xt	
28**/896	Vanguard [™] BIG BLOCK [™]				S200xt	
31**/896	Vanguard™				S800x	S800x
37**/993	Vanguard [™] BIG BLOCK [™] EFI				S200xt	S200xt

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.



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



GRASS CATCHER A lightweight durable 3.75 bushel, fabric bag with hard plastic bottom attaches quickly.



Rubber flap system lays down grass to create patterns across the landscape. Standard on iCD[™] Cutting System decks.



Two-stage 60" snowblower and cab available on S800x.



*Optional on 36" models. [†]Optional on 48" and 52" models. [‡]Optional on 48" models.

PECIFICATIONS	\$800 XX	S200 X	S150x7	S125 xa7	S50 x7	S W35	S W25
J G I N E Make (Gross Horsepower/Displacement)	Vanguard [™] (31*/896cc)	Kawasaki® FX801V (25.5**/852cc), Vanguard [™] 810 (26'/810cc), Briggs & Stratton® Commercial Series (27*/810cc), Vanguard [™] 810 EFI (28*/810cc), Vanguard [™] BIG BLOCK [™] (28*/896cc), Vanguard [™] BIG BLOCK [™] (28*/993cc)	Kawasaki [®] FX730V (23.5 ^{**} /726cc), Vanguard [™] 810 EFI (28*/810cc)	Kawasaki [®] FS691V (23 ^{**} /726cc), Kawasaki [®] FS730V (24 ^{**} /726cc), Kawasaki [®] FS730V EFI (25.5 ^{**} /726cc), Briggs & Stratton [®] Commercial Series (25 [*] /724cc and 27 [*] /810cc)	Kawasaki® FX600V (19**/603cc), Briggs & Stratton® Commercial Series (25*/724cc)	Kawasaki® FX651V (20.5**/726cc), Kawasaki® FX730V (23.5**/726cc)	Kawasaki® FS541V (15**/603cc) (Kawasaki® FS600V (18.5**/603cc
РТО	Electric	Electric	Electric	Electric	Electric	Electric	Electric
Cylinders	2	2	2	2	2	2	2
Starting	Electric	Electric	Electric	Electric	Electric	Electric	Manual/Electric
Fuel Capacity (TOTAL)	12 gallons	10 gallons / 5 gallons (S200XTB2761)	10 gallons	5.5 gallons	8 gallons / 4 gallons (S50XTB2536)	5 gallons	5 gallons
DWER Cutting Width (In.)	61,72	61,72	48, 52	52 (1	36, 48	48, 52, 61	36, 48
Cutting Width (III.)	1.5 - 5	1.5 - 6	40, 52	52, 61	1.5 - 4.5	46, 52, 61	1.5 - 4.5
Deck Construction	iCD [™] Cutting System with	iCD [™] Cutting System with	iCD [™] Cutting System with	iCD [™] Cutting System with	1.5 - 4.5 10-gauge, fabricated (36"), iCD [™] Cutting	10-gauge, fabricated, double top deck, double	10-gauge, fabricated, double top deck,
	professional lawn striper	professional lawn striper	professional lawn striper	professional lawn striper	System with professional lawn striper (48")	reinforced side skirts, overlap welded corners	reinforced side skirts, overlap welded c
Spindles	Cast-iron, greaseable	Cast-iron, greaseable (61"), Hercules™ II, greaseable (72")	Cast-aluminum, greaseable (48"), Cast-iron, greaseable (52")	Cast-aluminum, greaseable	Cast-aluminum, greaseable	Cast-aluminum, greaseable	Cast-aluminum, greaseable
Belts	Single B-section Kevlar [™] Corded Belts	Custom 5V belt with Kevlar [™] Cords	Single 5V-section Kevlar [™] Corded Belts	Single 5V-section Kevlar [™] Corded Belts	Single B-section Kevlar [™] Corded Belts	Single 5V-section Kevlar [™] Corded Belts	Single B-section Kevlar [™] Corded B
IASSIS							
Frame Rail	C-channel, 7-gauge	2" x 2", 7-gauge	1.5" x 2", 11-gauge	1.5" x 2", 11-gauge	1.5" x 2", 11-gauge	1.5" x 2", 11-gauge	1.5" x 2", 11-gauge
Bearings		Greaseable tapered caster yoke bearings			Greaseable tapered of	caster yoke bearings	
Finish	Powdura [®] Super Durable Powder Coat	a high gloss powder coat with excellent impact resist	ance and outstanding salt and U.V. protection	Powdura [®] Super Du	ırable Powder Coat, a high gloss powder coat with	excellent impact resistance and outstanding salt a	nd U.V. protection
Transmission	Dual pumps and wheel motors with 7" cooling fans	Commercial Hydro-Gear® ZT-5400 Powertrain® Transaxles with 9" cooling fans	Commercial Hydro-Gear® ZT-4400 Transaxles with 8.3" cooling fans	Commercial Hydro-Gear® ZT-3400® Transaxles with 7" cooling fans	Commercial Hydro-Gear® ZT-3100® Transaxles with 7" cooling fans	Commercial Hydro-Gear® ZT-3100® Transaxles with 7" cooling fans	Commercial Hydro-Gear® ZT-3100 Transaxles with 7" cooling fans
Drive Axles	1.25" Tapered	1.375" Tapered	1.375" Tapered	1.125" Tapered	1" Tapered	1" Tapered	1" Tapered
Drive Tires (in.)	24 x 12-12	24 x 12-12	24 x 9.5-12	22 x 11-10	20 x 7-10 (36"), 20 x 10-10 (48")	20 x 7 - 10 (48"), 20 x 8 - 10 (52", 61")	20 x 7-10
Caster Tires (in.)	13 x 6.5 (rear), 11 x 4 (front)	13 x 6.5-6	13 x 6.5-6	13 x 5-6	11 x 4-5	11 x 4 - 5 Flat-Free	9 x 3.5 - 4 Flat-Free
OUND SPEED							
Speeds-fwd. (mph)	0-10	0-10	0-10	0-10	0-8	0-7	0-6
Speeds-rev. (mph)	0-5	0-5	0-5	0-5	0-4	0-3	0-3
MENSIONS Overall Length	115.5"	79" (61"), 82" (72")	78"	81"	69"	Standard: 78.75, CC [™] :75" (48",52")	Standard: 77.5", CC™: 73" (36")
						Standard: 80.5", CC™ :76.75" (61")	Standard: 75.5", CC [™] : 71" (48")
Overall Width : deflector down / up	73" / 61.5" (61"), 88" / 74" (72")	76" / 63" (61"), 88" / 75" (72")	64" / 50" (48"), 68" / 54" (52")	67.5" / 54.5" (52"), 77" / 63.5" (61")	52" / 37" (36"), 64" / 49" (48")	62.5"/49.5" (48"), 67"/57" (52"), 76.5"/65" (61")	48.5"/37" (36"), 61"/49.5" (48
Dry Weight (lbs.)	1514 (61"), 1677 (72")	1190 (61"), 1424 (72")	1107 (48"), 1141 (52")	1059 (52"), 1113 (61")	688 (36"), 724 (48")	809 (48"), 814 (52"), 888 (61")	632 (36"), 694 (48")
	& COMFORT SYSTEMS						
Seat Package	Premium adjustable seat with armrests	Premium adjustable seat with armrests	Premium adjustable seat with armrests	Mid-back seat with armrests	Contour seat	N/A	N/A
tified ROPS with retractable seat belt Instrumentation	Standard, 90° foldable Hour meter	Standard, 165° foldable	Standard, 180° foldable Hour meter, fuel level gauge	Standard, 180° foldable	N/A Hour meter, fuel level gauge	N/A Hour meter, speed indicator	N/A
Safety Group / Controls	Seat actuated engine kill, blade, clutch safety	Hour meter, fuel level gauge Seat actuated engine kill, blade, clutch safety	Seat actuated engine kill, blade, clutch safety	Hour meter, fuel level gauge Seat actuated engine kill, blade, clutch safety	Seat actuated engine kill, blade, clutch safety	Operator presence, centralized foot activated	Hour meter, speed indicator Operator presence, centralized foot act
	switch, neutral and parking brake safety circuit / adjustable twin steering controls	switch, neutral and parking brake safety circuit / adjustable twin steering controls	switch, neutral and parking brake safety circuit / adjustable twin steering controls	switch, neutral and parking brake safety circuit / adjustable twin steering controls	switch, neutral and parking brake safety circuit / adjustable twin steering controls	neutral pedals, neutral start safety circuit / cc™ (centralized controls) or standard controls	neutral pedals, neutral start safety cin cc™ (centralized controls) or standard co
Parking Brake	Disk type	Internal transaxle	Internal transaxle	Internal transaxle	Internal transaxle	Internal transaxle	Internal transaxle
	Collection system (61"), mulch kit, suspension seat, suspension seat insert, flat-free caster	Collection system (61"), mulch kit, trailer hitch kit, light kit, suspension seat, flat-free caster tires	Collection system, mulch kit, trailer hitch kit, light kit, suspension seat, flat-free caster tires	Collection system, mulch kit, trailer hitch kit, light kit, premium adjustable seat upgrade, flat-free caster tires	Collection system (48"), grass catcher (36"), mulch kit, trailer hitch kit, light kit, armrests, flat-free caster tires, professional stripe kit (36")	Grass catcher (48", 52"), mulch kit, professional stripe kit	Grass catcher, mulch kit, professional stripe kit (48''), weigl
Accessories	tires, snowblower/cab, broom/cab			Itat-free caster tiles			
				natified castel thes			
Accessories ARRANTY Engine*		3-Year limited manufacturer's warranty				Inufacturer's warranty	

warranty details. Refer to engine ope manual for engine warranty details.









RIDE-ON 2+2 YEAR LIMITED WARRANTY*

We know that each customer has different needs, and now we've got you covered with one simple warranty on all Snapper Pro® Ride-On Mowers, the 2+2 year limited warranty. Snapper Pro ride-on mowers, including all zero-turn series, and S800x models, are covered for 4 years (48 months) or 500 hours, whichever occurs first. During the first two-years (24 months), the mower is covered for unlimited hours. Belts, tires, brake pads, battery and blades are covered for 90 days. For engine warranty see engine operator's manual.

*See operator's manual or dealer for complete warranty details.

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BRIGGS & STRATTON: ALL POWER LEVELS ARE STATED GROSS HORSEPOWER AT 3600 RPM PER SAE J1940.

KAWASAKI: ONLY KAWASAKI CRITICAL POWER ENGINES LISTED IN THIS BROCHURE HAVE BEEN TESTED IN ACCORDANCE WITH SAE J1995, VERIFED 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.

ACRES PER HOUR RATING SHOWN AT 80% EFFICIENCY TO REPRESENT TYPICAL MOWING CONDITIONS. MPH X WIDTH OF CUT /124 = ACRES PER HOUR.

NOT ALL MODELS AVAILABLE IN CALIFORNIA. WE RESERVE THE RIGHT TO CHANGE SPECIFICATIONS, FEATURES AND PRICING WITHOUT NOTICE.

BRIGGS&STRATTON PRODUCTS GROUP MUNNSVILLE, NY 13409 USA

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WALK-BEHIND 2 YEAR LIMITED WARRANTY*

Walk-behind mowers are covered for two-years (24 months) for unlimited hours. Belts, tires, brake pads, battery and blades are covered for 90 days. For engine warranty see engine operator's manual.