



why did you choose scag? "They allow me to showcase my very best stripes." How does owning a scag improve your business? "We can give our

DWIGHT P. Sun Prairie, WI

SCAG OWNER FOR 1 YEAR COMMERCIAL OPERATOR

"We can give our customers the highest-quality service because we use the highest-quality equipment."



Turf Tiger II™ propane-powered model features a Kohler® Command PRO® EFI engine, along with a standard industrial, 33.5 lb/7.9-gallon, aluminum LP tank. Vapor withdrawal for maximum reliability.



Actual product may differ from photos.

FEATURES & SPECIFICATIONS

- · High-strength, double-tube steel frame ensures a solid foundation for years of reliable service; replaceable front caster wheel weldment.
- Cutter deck driveshaft system provides consistent, reliable power and a wide cutting-height range; deck cutting heights range from 1½" to 6" in ¼" increments.
- · Heavy-duty drive system features dual 16 cc pumps and high-torque 18 ci Parker wheel motors for responsive, dependable power.
- Up to 12 mph forward speed for maximum productivity.
- Large-capacity hydraulic system includes a large oil cooler to increase hydraulic component efficiency and extend system life; pump cooling fans further cool the hydraulic system.
- Fabricated, welded and reinforced Velocity Plus™ Cutter Deck is ultra-strong and true commercial-grade. Tri-Plate deck is nearly 1/2" thick.
- Large caster wheels feature tapered roller bearings in axles and pivots for long life; lip seal keeps grease in and dirt out.
- Flat-free caster tires reduce maintenance costs and keep you in the field, cutting grass.
- Large 6-ply, 26" drive tires deliver superior traction and a smooth ride.
- Command-Comfort Operator Station features unprecedented levels of adjustability and ergonomics. This individualized system fights fatigue and provides maximum comfort and convenience.
 - 4-point, rubber iso-mounted, torsion-spring suspension seat adjusts to operator's weight to provide superior comfort. Seat features full padding, forward/rearward adjustment, high back, adjustable armrests and adjustable back angle.
 - Quick-Fit™ steering control levers are fully adjustable to provide a custom fit for maximum comfort.
 - 3-position deck-lift foot pedal allows individualized comfort for operators of all heights.
- · Convenient cup holder keeps beverage within reach.
- ROPS (Roll-Over Protection System) is standard equipment, featuring low hinge point for easy transport and storage.
- Adjustable, foot-operated parking brake allows the operator to apply the brake without removing hands from the steering controls. Ausco disc brakes for reliable performance.
- Ultra-low center of gravity makes the Turf Tiger II surefooted on a wide variety of terrain.
- · Large-capacity, single fuel tank with a large, angled neck for easy filling provides hours of cutting without refueling; 12-gallon capacity. Tank is mounted under the seat to lower the center of gravity for better stability and handling.
- Tiger Eye™ Advanced Monitoring System keeps a constant, real-time "eye" on important system functions of the Turf Tiger II. (Specific functions vary by mower model and engine.)

FUEL INJECTION

MAXIMIZE POWER & REDUCE FUEL COSTS

The Scag® Turf Tiger II is available with an air-cooled Briggs & Stratton® Vanguard® BIG BLOCK™ EFI engine. This engine is equipped with electronic fuel injection (EFI) to reduce fuel consumption and maximize power. The Turf Tiger II can also be outfitted with a Kawasaki® FD850D-DFI (digital fuel injection) or propane-powered Kohler Command PRO EFI engine that optimizes fuel economy and maximizes your profitability.



Dual 16 cc Hydro-Gear® pumps power this dependable drive system. Pump shock valves ensure reliability and long life. Cooling fans help maintain safe operating temperatures.



Heavy-duty driveshaft delivers solid, dependable power to the cutter deck. Specially engineered for ease of maintenance.





SPECIFICATIONS

	MODEL NUMBER	DECK WIDTH	нр*	ENGINE
TURF TIGER II"	STTII-52V-25CH-LP-EFI		25	Kohler® Command PRO® LP – propane-powered, electronic fuel injection
	STTII-52V-31BV	52"	31	Briggs Vanguard® BIG BLOCK™
	STTII-61V-25CH-LP-EFI		25	Kohler® Command PRO® LP – propane-powered, electronic fuel injection
	STTII-61V-25KBD	61"	25	Kubota® – 3-cylinder, diesel-powered
	STTII-61V-31BV		31	Briggs Vanguard® BIG BLOCK™
	STTII-61V-31DFI		31	Kawasaki® – digital fuel injection, liquid-cooled
	STTII-61V-40BV-EFI		40	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
	STTII-72V-25KBD	72"	25	Kubota® – 3-cylinder, diesel-powered
	STTII-72V-31DFI		31	Kawasaki® – digital fuel injection, liquid-cooled
	STTII-72V-40BV-EFI		40	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
CHEETAH II"	SCZII-61V-37BV-EFI		37	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
	SCZII-61V-38FX-EFI	61"	38	Kawasaki® FX – electronic fuel injection
	SCZII-61RD-38FX-EFI		38	Kawasaki® FX – electronic fuel injection
3	SCZII-72V-37BV-EFI		37	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
	SCZII-72V-38FX-EFI	72"	38	Kawasaki® FX – electronic fuel injection
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TIGER CAT" II	STCII-48V-22FX	48"	22	Kawasaki® FX
	STCII-52V-26FT-EFI	52"	26	Kawasaki® FT – electronic fuel injection
	STCII-52V-28BV-EFI		28	Briggs Vanguard® BIG BLOCK™
	STCII-61V-26FT-EFI	61"	26	Kawasaki® FT – electronic fuel injection
	STCII-61V-32BV		32	Briggs Vanguard® BIG BLOCK™
PATRIOT"	SPZ-52H-22FX	52"	22	Kawasaki® FX - V-twin
	SPZ-52H-23CV		23	Kohler® Command PRO® — V-twin
	SPZ-52H-26BV		26	Briggs Vanguard® – V-twin
	SPZ-61H-23FX	61"	23	Kawasaki® FX - V-twin
	SPZ-61H-25CV		25	Kohler® Command PRO® — V-twin
	SPZ-61H-26BV		26	Briggs Vanguard® − V-twin
~	SFZ-48H-24KT	48"	24	Kohler® 7000 Series – V-Twin
E E	SFZ-52H-26KT	52"	26	Kohler® 7000 Series – V-Twin
FREEDOM				
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	MODEL NUMBER	DECK WIDTH	HP*	ENGINE
LIBERTY® Z	SZL-36H-18FR	36"	18	Kawasaki® FR - V-twin
	SZL-36H-20KT		20	Kohler® 7000 series – V-twin
	SZL-42H-22KT	42"	22	Kohler® 7000 series – V-twin
	SZL-48H-22KT	48"	22	Kohler® 7000 series – V-twin
	SZL-52H-23FR	52"	23	Kawasaki® FR - V-twin
	SZL-61H-24FR	61"	26	Kawasaki® FR - V-twin
V-RIDE II"	SVRII-32A-16FX	32"	16	Kawasaki® FX - V-twin
	SVRII-36A-19FX	36"	19	Kawasaki® FX - V-twin
	SVRII-48V-22FX	48"	22	Kawasaki® FX - V-twin
	SVRII-52V-26FT-EFI		26	Kawasaki® FT – electronic fuel injection
	SVRII-52V-37BV-EFI	52"	37	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
	SVRII-61V-38FX-EFI	61"	38	Kawasaki® FX - V-twin - electronic fuel injection
	SVRII-61V-40BV-EFI		40	Briggs Vanguard® BIG BLOCK™ – electronic fuel injection
ZMS	SWZ-36A-14FS	36"	14	Kawasaki® FS - V-twin
	SWZ-48V-15FSE	48"	15	Kawasaki® FS - V-twin, electric-start
	SWZ-52V-18FSE		18	Kawasaki® FS - V-twin, electric-start
	SWZL-52V-22FSE	52"	22	Kawasaki® FS – V-twin, electric-start
	SWZL-61V-22FSE	61"	22	Kawasaki® FS – V-twin, electric-start
MS	SW-32-14FS	32"	14	Kawasaki® FS - V-Twin
	SW-36A-14FS	36"	14	Kawasaki® FS - V-Twin
	SW-48V-14FS	48"	14	Kawasaki® FS - V-Twin
	SW-52V-15FS	52"	15	Kawasaki® FS - V-Twin
1ZMS	SWZT-36H-14FS	36"	14	Kawasaki® FS - V-Twin
	SWZT-48H-15FSE	48"	15	Kawasaki® FS – V-Twin, electric-start
	SWZT-52H-18FSE	52"	18	Kawasaki® FS – V-Twin, electric-start
	SWZT-61H-22FSE	61"	22	Kawasaki® FS – V-Twin, electric-start
SFC	SFC-30-7CV	30"	7	Kohler® Command PRO® CV224
	SFC-30-7CV-CA		7	Kohler® Command PRO® CV224 (California)
	SFC-30-7CV-S (front swivel wheels)		7	Kohler® Command PRO® CV224
	SFC-30-7CV-S-CA (front swivel wheels)		7	Kohler® Command PRO® CV224 (California)