



TURF TRACER[®] S-SERIES

**MADE-TO-ORDER
PERFORMANCE IN A
FLOATING DECK, HYDRO
DRIVE MOWER.**

With the Exmark Turf Tracer S-Series, you can choose from four rugged engines including the eco-friendly Kohler[®] PCV680 propane unit. Then, match that power to cutting decks ranging from 36 to 52 inches. In whatever configuration you choose, you'll get our patented Enhanced Control System (ECS) for ultimate operator comfort. Which translates to day-long operator productivity.

FEATURES:

- Choose from Kawasaki[®] or Kohler equipped engines.
- UltraCut[™] Series 3 deck with 36-, 48-, and 52-inch cutting widths.
- Ground speeds up to 6.2 mph.
- Equipped with Exmark's exclusive Enhanced Control System (ECS).



NEW ELECTRIC CLUTCH

Proven to be among the most durable and reliable in the business. Exmark's superior electric clutch technology allows for easier and faster belt servicing.



FORGET FLATS

Standard 9 x 3.5-4 smooth-tread, semi-pneumatic front caster tires virtually eliminate tire repair.



HOURLY METER COMES STANDARD

Improve maintenance records and track service intervals for longer life.

The brand landscape professionals purchased 2 to 1.

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TURF TRACER® S-SERIES

SPECIFICATIONS

MODEL NUMBER	ENGINE	CONTROLS	SIZE	DECK	WEIGHT	LENGTH	HEIGHT	WIDTH DEFL. DOWN	WIDTH DEFL. UP
TTS481CKA36300	FS481V Kawasaki® V-Twin	ECS	36"	UltraCut™ Series 3	573 lbs	77.7"	42.0"	47.5"	36.1"
TTS481GKA48300	FS481V Kawasaki V-Twin	ECS	48"	UltraCut Series 3	586 lbs	73.7"	42.0"	59.5"	48.1"
TTS541CKA48300	FS541V Kawasaki V-Twin	ECS	48"	UltraCut Series 3	588 lbs.	73.7"	42.0"	59.5"	48.1"
TTS600GKA483E0	FS600V Kawasaki V-Twin Electric Start	ECS	48"	UltraCut Series 3	606 lbs	73.7"	42.0"	59.5"	48.1"
TTS680PKC483E0	PCV680 Kohler EFI Electric Start Propane	ECS	48"	UltraCut Series 3	741 lbs.	73.7"	42.0"	59.5"	48.1"
TTS541GKA52300	FS541V Kawasaki V-Twin	ECS	52"	UltraCut Series 3	670 lbs	75.9"	42.0"	64.3"	53.0"
TTS600GKA523E0	FS600V Kawasaki V-Twin Electric Start	ECS	52"	UltraCut Series 3	690 lbs	75.9"	42.0"	64.3"	53.0"

POWER COMPONENTS

ENGINES – FS481V, FS541V, & FS600V Kawasaki® V-Twin; PCV680 Kohler® EFI Propane. All engines are governed to 3,600 rpm.

AIR FILTER – Standard Engine Manufacturer's air filter.

DRIVE SYSTEM –Twin Hydro-Gear® variable-displacement pumps and twin high-efficiency Parker/Ross wheel-drive motors with 1" (2.54 cm) tapered shafts.

HYDRO FLUID – Exmark Premium Hydro oil.

Speed – Infinitely variable selection from 0–6.2 mph (10.0 kmph) forward, 0–2.2 mph (3.5 kmph) reverse.

PTO ENGAGEMENT – Magstop Electromechanical 105 ft lb clutch on gas models, 125 ft lb on propane model.

FUEL CAPACITY – 5-gallon (18.9-L) fuel tank. Propane unit has 20.0-lb (4.8 gallon) propane tank.

DRIVE-WHEEL RELEASE – Allows unit movement without engine running.

DECK LIFT – Manual lift with hairpin from hole to hole for position adjustment.

DECKS

STYLE – Full-floating UltraCut™ Series 3. Side discharge standard, with molded discharge chute and option to bag or mulch.

WIDTHS AVAILABLE – 36" (91.4 cm), 48" (121.9 cm) or 52" (132 cm).

DECK CONSTRUCTION – 10-gauge top that is formed and continuously seam-welded, 7-gauge side skirt and 7-gauge welded spindle mounting locations for improved strength.

CUTTING HEIGHT – 1.5" (3.8 cm) to 4.5" (11.4 cm) in 0.5" (1.3 cm) increments.

BLADE SPINDLES – No maintenance, sealed and non-greasable spindles; 7.75"-diameter cutter housing with 1.75"-diameter splined blade drive and 25mm (0.98") diameter spindle shaft.

BLADE-TIP SPEED – Approximately 18,500 fpm.

EQUIPMENT

ENGINE DECK – 7-gauge, heavy-duty welded steel.

STEERING AND MOTION CONTROL – Hydro drive with Enhanced Control System (ECS), forward/reverse, left/right or zero-turn.

CASTERS – .38" thick caster yoke arms.

FRONT CASTER TIRES – Double-yoke, 9 x 3.5-4, smooth tread, semi-pneumatic.

DRIVE TIRES – 16 x 6.5-8, 4-ply Turf Master® on 36" models;

16 x 7.5-8, 4-ply Turf Master on all 48" and 52" models.

TRACKING ADJUSTMENT – Insta-Track.

TURNING RADIUS – True zero-turn.

SAFETY PACKAGE – Operator Presence Controls (OPC). Operator must have speed control lever in neutral and blades disengaged to leave operator's position without stopping engine.

PARKING BRAKE – Lever-actuated mechanical compression.

ELECTRICAL SYSTEM – Electric start models – 12-volt battery, 15-amp alternator except for PCV680 has 20-amp alternator. Recoil start models - 5-amp clutch coil.

ACCESSORIES & OPTIONS

3-Bushel Bagger, Equipment Cover, Sulky Counterweight Kit, Mulching Kit, Operator Controlled Discharge, StandOn and Turf Striping Kit

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