



## 2009 Toro 5510 Fairway mower

**Our Price \$0**

View this vehicle on our website at [nsarv.com](http://nsarv.com)

# FUN MOTORS

830-420-3668 or 210-520-6464 if no answer

7581 Bandera Road #5, San Antonio, Texas 78238

Photos

Details

Contact



## Specifications:

<b>Year:</b>	2009
<b>VIN:</b>	290000165
<b>Make:</b>	Toro
<b>Model/Trim:</b>	5510 Fairway mower
<b>Condition:</b>	Pre-Owned
<b>Engine:</b>	0 cc
<b>Exterior:</b>	Red
<b>Mileage:</b>	0
<b>Hours:</b>	0

## Vehicle Description

The Toro Reelmaster 5510 is designed to deliver great performance. The 35.5 horsepower Kubota powered 5510 comes standard with the larger 7" diameter cutting units for heavy mowing conditions where extra capacity is needed. Light weight is due to optimizing the design to reduce weight without giving up performance and durability.

Great operator comfort  
Wide open service access  
Fuel Capacity 13.5 gallon diesel fuel  
Mowing Speed 0-8 mph  
Weight 2,693 lbs.

REELMASTER 5510, MODEL 03680

### ENGINE

Kubota

®

4-cylinder, liquid-cooled diesel engine 35 5 hp  
(26 5 kW) @ 3000 rpm

Kubota

### LUBRICATION

Pressurized lubrication system with 5 0 quart (4 7 liter) capacity

### FUEL FILTER

Replaceable spin-on fuel filter/water separator

### AIR

### CLEANER

Heavy duty three-stage, radial seal air cleaner with restriction indicator

### COOLING

Rear mounted radiator with industrial tube and fin  
construction, 6 fins per inch, 7 0 quart (6 6 liter) capacity

Rear mounted radiator with industrial tube and fin  
construction, 6 fins per inch, 10 0 quart (9 5 liter) capacity

### FUEL

### TANK

### CAPACITY

13 5 gallon (51 1 liter) capacity

Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petrol blend)

### HYDRAULIC OIL CAPACITY

9 0 gallon (34 1 liter) capacity

### TRACTION

### DRIVE

Front drive wheels powered by a hydrostatic pump with individual wheel motors

### GROUND

### SPEED

0-10 mph (0-16 km/hr) forward transport; 0-8 mph (0-12 8 km/hr) mow; 0-4 mph (0-6 4 km/h) reverse

### TIRES

Front traction tires: 26 5 x 14-12 turf tires; Rear steer tires: 20 x 12-10

### MAIN

### FRAME

High strength steel frame with welded construction

#### BRAKES

Individual left and right drum-type front wheel brakes Brakes may be actuated for service braking via left foot pedal Integrated foot pedal lock provides parking brake Dynamic braking through hydrostatic traction drive system

#### STEERING

Rear wheel, power steering with an independent hydraulic pump and circuit

#### GAUGES

Hour meter, fuel gauge, engine coolant temperature gauge, and warning light cluster; engine oil pressure, high engine coolant temperature, battery voltage, glow plug indicator, and diagnostic indicator

#### DIAGNOSTICS

The Automatic Control Electronics, ACE™ system allows precision timing and control of machine functions for maximum performance Available display connects to an electronic control unit to diagnose electrical system quickly and easily

Available DATA LOG™ system captures intermittent electrical system activity

#### CONTROLS

Single foot-operated traction pedal, foot actuated mow speed limiter, foot actuated service and parking brake Hand-operated key ignition switch, throttle, cutting unit raise/lower joystick, cutting unit engage switch, and headlight switch all positioned on right hand pivoting control console

#### ELECTRICAL &

#### INTERLOCKS

Heavy duty 12-volt battery, 585 CCA, 40 amp alternator

Electronic control unit is a microprocessor based, solid state control unit

with diagnostic capabilities Traction pedal, parking brake, operator presence in seat, and cutting unit engage/disengage safety interlock switches

#### REEL

#### DRIVE

Reel drive circuit is split independently for front and rear cutting units Hydraulic functions controlled by an integrated hydraulic control block Reel speeds are manually adjustable in nine incremental settings Standard on-board backlapping

#### CUTTING

#### UNIT

#### LIFT/

#### LOWER

Front and rear cutting unit lift/lower is sequenced for uniform starting and ending points

#### SEAT

Deluxe high back suspension seat with fore, aft, height and weight adjustment

#### ROPS

#### HEIGHT

63" (160 cm) seat top, 85 5" (217 2 cm) top of ROPS

#### LENGTH

111" (281 9 cm)

#### WHEEL

#### BASE

60" (152 4 cm)

#### OPERATIONAL

#### WIDTH

116" (288 3 cm)

#### TRANSPORT

#### WIDTH

92" (233 7 cm)

## Installed Options

Fun Motors

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