

Specifications

Engine Options: 27hp Kawasaki FX, air-cooled, V-Twin, vertical shaft

29hp Kohler Command EFI, air-cooled, V-Twin, vertical shaft 31hp Kohler Command EFI, air-cooled, V-Twin, vertical shaft 31hp Kawasaki FX, air-cooled, V-Twin, vertical shaft

35hp Kohler Command EFI, air-cooled, V-Twin, vertical shaft

Fuel Capacity/Design:

15 gallons, dual fuel tanks mounted low on the mower to lower the center-of-gravity

and improve hillside stability and traction.

Travel Control: Twin "Quick-Fit" steering controls with gas dampers for smooth, precise

maneuverability. Adjustable to fit various operator sizes. Adjustable damper positions.

Ground Speed: 16mph forward, 8 mph reverse in high-range

12mph forward, 5 mph reverse in low-range

Main Frame Construction: Double tube, steel frame, full-length, fully-welded

Drive Tires: 24 x 12 - 12, 4 ply

Caster Tires: 13 x 6.5 - 6, 4 ply; Flat-Free, semi-pneumatic

Caster Wheel Bearings: Tapered roller bearings

Front Caster Arm Design: Bolt-on for easy replacement if necessary

Drive System: Dual Hydro-Gear ZT-5400, 2-speed, integrated transaxles (2 separate units); 16cc

displacement pump; 21cc displacement wheel motor; 9" cooling fan on each unit

Hydraulic Oil Cooling: Yes - 9" fan on each unit **Hydraulic Oil Filter:** 25 micron spin-on filter

Electrical System: 12 Volt battery, "maintenance-free" battery, accessory charging outlet and Solenoid

shift starter.



Belts: Kevlar cord. Self-adjusting, spring-loaded, self-tightening

Drive/Load Pulleys: Split-steel design -- stronger and lighter weight than cast-iron

Instrument Panel: Tiger Eye Advanced Monitoring System, key switch, throttle, manual choke

(non-EFI models), PTO switch

Tiger Eye Advanced Monitoring System:

Depending on engine selection following systems are monitored: hour meter, volt meter, air filter condition, control lever circuit, PTO circuit, parking

brake circuit, seat switch circuit and safety interlock module.

Operator Suspension System: • Isolates the entire operator station from the effects of rough terrain.

 <u>Coil-over shock</u> provides effective suspension action right where it's needed, and only where it's needed, for a smooth ride.

• High-back seat, fully adjustable, with adjustable, folding arm rests.

 "Quick-Fit" steering control levers feature incredible range of adjustment for optimal comfort and control

• 3-Position adjustable deck lift foot pedal allows for easy deck lift for all operators

PTO - Electric Clutch: • Ogura GT3.5 - 250 ft lb; adjustable air-gap (61" models)

Ogura GT5 - 350 ft lb; adjustable air-gap (31FX, 35CV-EFI & All 72" models)

Cutter Decks: 61" & 72" Velocity Plus side-discharge decks; 61" rear-discharge (RD) deck. Floating,

adjustable, anti-scalping design.

Cutter Deck Construction: Tri-Plate, welded: 10 gauge top, 7 gauge skirts, 7 gauge & 11 gauge

reinforcement plates.

Cutter Deck Drive: Belt-driven -- straight alignment for increased reliability & longevity

Number of Anti-Scalp Wheels: • 61" side-discharge: 7 wheels in 5 positions, 2 rear anti-scalp rollers

61" rear-discharge: 5 wheels in 3 positions

• 72" side-discharge: 7 wheels in 5 positions, 2 rear anti-scalp rollers

Cutter Deck Spindles: Scag Heavy-Duty Spindles w/cast-iron housing & tapered roller bearings,

backed by 3-year limited warranty

Cutter Deck Height Adjustment: Foot pedal lift (3-position adjustable) with self-locking mechanism at transport position

Cutting Range: 1.25" to 5" in .25" increments

Number of Cutter Blades: 3 Marbain blades

Total Length:

• 61" models: 85.5"

• 72" models: 91"

Total Width (with discharge chute in mowing position):

61" models: 73.5"61" RD models: 63.5"72" models: 83"

Total Width (with discharge chute in transport position):

61" models: 62.75"72" models: 73"

Height (with ROPS): 67" Height (with ROPS folded): 49.5"

Weight (with ROPS): 61" models: 1350-1365 lbs.

72" models: 1385-1400 lbs.

Warranty: • 2 Yr. Commercial Mower Warranty—Parts & labor.

• 3 Yr. / 500 Hour Non-Commercial Mower Warranty—Parts & labor.

• 3 Yr. Deck Warranty—First & second years parts & labor; third year parts.

3 Yr. Spindle Warranty—First & second years parts & labor; third year parts.

2 Yr. Engine Warranty—Minimum two-year warranty covered directly

through the individual engine manufacturer.



