

GRANDSTAND®

STAND-ON MOWERS

REVOLUTION™

SEE PAGE 2 FOR BATTERY
REVOLUTION™ SERIES OPTIONS

STAND UP TO ANY TERRAIN.



BUMPY PATCHES AND CHALLENGING TERRAIN ARE ALL IN A DAY'S WORK— but feeling them doesn't need to be. GrandStand® combines the speed and comfort of a zero-turn rider with the on-and-off ease of a walk-behind for speed and maneuverability.

IMPROVE PRODUCTIVITY with easy access on and off the machine—up to 10.5 gallons of fuel capacity on 48", 52, 60" and 72" models—to mow longer with fewer stops.

GAIN SPEED AND PERFORMANCE with a new 12 mph max forward ground speed and responsive solid drive linkage. (Select models only.)

SAVE MAINTENANCE AND TIME with no hydraulic hoses, no daily/weekly grease points and a new engine design that allows extra room for service access. The fuel tank can also be removed without draining for easy service access to the transmission and controls.

GrandStand® Series helps you save time, money and trailer space with multi-season flexibility and a foldable operator platform.

2.6–5.5

Maximum Acres/Hour

Based on 90% efficiency (MPH x width of cut).
Actual productivity dependent upon conditions.



TRACTION AND HANDLING

A wide stance and optimal balance enhance hillside stability and control. Operators can shift weight as needed to further enhance performance.



CUSHIONED SUSPENSION

Flex-Ride operator platform suspension self-compensates for operators of all sizes, resulting in less fatigue and higher productivity throughout the day.



2-IN-1 VERSATILITY

Foldable operator platform instantly converts the machine to a walk-behind. It easily lowers back down when it's time to ride, saving time and trailer space.



POWERED BAGGER

Compact side-mounted soft twin bagger and vertically mounted blower allow maneuverability in tight spaces and maximum visibility.

	74534	72504	72518	72505	72519	72513	72509	HDX 72506	HDX 72510	HDX 72514	HDX 72517													
POWER SYSTEM	79534 CARB		71504 CARB	71505 CARB				NEW	NEW	NEW	NEW													
Commercial Engines at 3600 RPM*	15 hp Kawasaki® FS (603cc)	▶ 22 hp Kawasaki FX (726cc)	▶ 23 hp Kohler® Command PRO® EFI (747cc)	22 hp Kawasaki FX (726cc)		▶ 25 hp Kohler Command PRO EFI (747cc)	23.5 hp Kawasaki FX730V (726cc)	31 hp Kawasaki FX921 (999cc)	31 hp Kawasaki FX921 (999cc)	37 hp Briggs & Stratton® Vanguard® EFI w/Oil Guard (993cc)	37 hp Briggs & Stratton® Vanguard® EFI w/Oil Guard (993cc)													
Starter	Electric																							
Heavy-Duty Canister Air Cleaner	N/A	▶ Standard																						
Drive Tires	18" x 8.5" – 8" (45.7 x 21.6 – 20.3 cm)	▶ 20" x 10.5" – 8" (50.8 x 26.7 – 20.3 cm)					▶ 24" x 9.5" – 12" Turf (61 x 24.1 – 30.5 cm)			▶ 24" x 12" – 12" Turf (61 x 30.5 – 30.5 cm)														
Caster Tires	11" x 4" – 5" Flat-Free Semi-Pneumatic (27.9 x 10.2 – 12.7 cm)						13" x 6.5" – 6" Flat-Free Semi-Pneumatic (33 x 16.5 – 15.2 cm)																	
Fuel/Capacity	Gas/7.8-Gal (29.5 L)						Gas/10.5-Gal (39.7 L)																	
Digital Hour Meter	Standard																							
Hydraulic Drive System	Pumps & Wheel Motors						▶ Unitized Pumps & Wheel Motors																	
Pump	10cc/rev						13cc/rev																	
Wheel Motor	10 cir						13cc/rev																	
Maximum Forward Speed	8 mph (12.9 km/h)	▶ 10 mph (16.1 km/h)					▶ 12 mph (19.3 km/h)																	
Throttle Control	Manual										▶ Electronic													
Clutch	Electromagnetic																							
MOWING DECKS																								
Deck Size	36" (91.4 cm)	▶ 48" (121.9 cm)	48" (121.9 cm)	▶ 52" (132.1 cm)	52" (132.1 cm)	▶ 60" (152.4 cm)	60" (152.4 cm)	52" (132.1 cm)	60" (152.4 cm)	60" (152.4 cm)	▶ 72" (182.9 cm)													
Cutting Deck	7-Gauge TURBO FORCE®																							
Bullnose Bumper	Standard																							
Adjustable Discharge Baffle	Standard																							
Rubber Discharge Chute	Standard																							
Deck Lift Design	Compression Spring					▶ Extension Spring																		
Spindle Housings	Cast Iron					9 3/8" (23.8 cm) Diameter Cast Aluminum																		
1" (2.5 cm) Heavy-Duty Spindle Shaft	Standard																							
Spindle Bearings	Maintenance-Free																							
Cutting Height	1.0" – 5.0" (2.5 – 12.7 cm)					▶ 1.5" – 5.0" (3.8 – 12.7 cm)																		
Blades	.25" (.6 cm) Heat-Treated Steel					.204" (.5 cm) Heat-Treated Steel																		
Blade Tip Speed	18,500+ ft/min																							
Belt Construction	Aramid Fiber V-Belt																							
Anti-Scalp Rollers	N/A		▶ Optional				▶ Standard																	
Carrier Frame Construction	3" x 1.5" x 12-Gauge (7.6 cm x 3.8 cm x 12-Gauge)																							
FEATURES																								
Steering Controls	Twin Lever																							
Operator Platform	Foldable Operator Platform with Suspension																							
WEIGHTS AND MEASUREMENTS																								
Weight	833 lbs.	377.8 kg	890 lbs.	403.7 kg	881 lbs.	399.6 kg	898 lbs.	407.3 kg	895 lbs.	406 kg	941 lbs.	426.8 kg	941 lbs.	426.8 kg	1061 lbs.	481.3 kg	1091 lbs.	494.9 kg	1100 lbs.	499.0 kg	1193 lbs.	541.1 kg		
Height	48"	121.9 cm	48"	121.9 cm	48"	121.9 cm	48"	121.9 cm	48"	121.9 cm	48"	121.9 cm	48"	121.9 cm	50.25"	127.6 cm	50.25"	127.6 cm	50.25"	127.6 cm	50.25"	127.6 cm	50.25"	127.6 cm
Deck Clearance Width	37.6"	95.5 cm	49.5"	125.7 cm	49.5"	125.7 cm	53.5"	135.9 cm	53.5"	135.9 cm	61.5"	156.2 cm	61.5"	156.2 cm										
Deflector Width	51.6"	131.1 cm	63.5"	161.3 cm	63.5"	161.3 cm	67.5"	171.5 cm	67.5"	171.5 cm	75.5"	191.8 cm	75.5"	191.8 cm	53.5"	135.9 cm	61.5"	156.2 cm	61.5"	156.2 cm	73.75"	187.3 cm	73.75"	187.3 cm
Length (Platform Up)	61"	154.9 cm	61"	154.9 cm	61"	154.9 cm	61"	154.9 cm	61"	154.9 cm	65"	165.1 cm	65"	165.1 cm	71"	180.3 cm	73.5"	186.7 cm	61.5"	156.2 cm	73.75"	187.3 cm	73.75"	187.3 cm
Length (Platform Down)	74"	188 cm	75"	190.5 cm	75"	190.5 cm	75"	190.5 cm	75"	190.5 cm	79"	200.7 cm	79"	200.7 cm	85.5"	217.2 cm	88.0"	223.5 cm	75.25"	190.5 cm	87.75"	222.9 cm	87.75"	222.9 cm

* The gross horsepower of these gasoline engines was laboratory rated at 3600 rpm by the engine manufacturer in accordance with SAE J1940 or SAE J1995. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.

▶ = Step Up Feature