



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.



HIGHER HORSEPOWER

Effortlessly tackle demanding jobs with an upgraded 35 hp* Kawasaki FX1000 999cc engine. (Models 72507 and 72512)

	7250	14	72	518	72!	505	72	519	72	513	72	509	72!	520	HDX :	72506	
POWER SYSTEM	71504 CA	ARB	:		71505	CARB	:				:		NE	W	:		
Commercial Engines at 3600 RPM*	22 hp Kawasaki						► 25 hp Kohler Command PRO EFI (747cc) 23.5 hp Kav					ki FX730V (726cc)	occ) Briggs 28 HP (883cc) 31 hp Kawasa FX921 (999c				
Starter							FX (7:	26cc)							Ele	ectric	
leavy-Duty Canister Air Cleaner							▶ Sta	ndard							▶ Sta	andard	
Orive Tires	▶ 20" x 10.5" – 8" (50.8 x 26.7 – 20.3 cm)															5" – 12" Turf – 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-F (33 x 16.5	ree Semi-Pneum 5 – 15.2 cm)		
uel/Capacity	Gas/10.5-Gal (39.7 L)													Gas/10.5-	-Gal (39.7 L)		
Digital Hour Meter	Standard											Stan	ndard				
lydraulic Drive System	▶ Unitized Pumps & Wheel Motors												▶ Unitized Pumps & Wheel Motor				
Pump	10cc/rev											13cc/rev					
Wheel Motor	10 cir													13cc/rev			
Maximum Forward Speed	▶ 10 mph (16.1 km/h)													▶ 12 mph (19.3 km/h)			
hrottle Control	Manual										▶ Electronic						
Clutch							Electron	nagnetic							Electron	magnetic	
MOWING DECKS																	
eck Size	▶ 48" (121.	.9 cm)	48" (12	21.9 cm)	> 52" (1	32.1 cm)	52" (13	32.1 cm)	▶ 60*(152.4 cm)	60" (15	2.4 cm)	60" (15	2.4 cm)	52" (13	32.1 cm)	
utting Deck							7-Gauge TUI	RBO FORCE							7-Gauge TU	JRBO FORCE*	
ullnose Bumper							Stan	dard							Stan	ndard	
djustable Discharge Baffle	Standard													Stan	ndard		
ubber Discharge Chute	Standard													Standard			
eck Lift Design							▶ Extensi	on Spring							► Extension Spring		
pindle Housings						9	3/8" (23.8 cm) Diam	neter Cast Aluminum	1						9 3/8" (23.8 cm) Diameter Cast Alur		
" (2.5 cm) eavy-Duty Spindle Shaft							Stan	dard							Standard		
pindle Bearings							Maintena	nce-Free							Maintenance-Free		
utting Height							▶ 1.5" (3.8 – 1:								1.5" – 5.0" (3.8 – 12.7 cm)		
llades	.204* (.5 cm) Heat-Treated Steel											.204" (.5 cm) Heat-Treated Ste					
lade Tip Speed							18,500+	ft/min							18,500)+ ft/min	
elt Construction							Aramid Fil	ber V-Belt							Aramid Fi	iber V-Belt	
nti-Scalp Rollers	▶ Optional ▶ Standard									Standard							
Carrier Frame Construction	3" x 1.5" x 12-Gauge (7.6 cm x 3.8 cm x 12-Gauge)												3" x 1.5" x 12-Gauge (7.6 cm x 3.8 cm x 12-Gauge)				
FEATURES															-		
Steering Controls							Twin I	Lever							Twin	Lever	
Operator Platform							Foldable Platform with									Operator th Suspension	
WEIGHTS AND MEASUREN	-	400 51		2004		(000)	00511		2/4 !!	101.01	0.4.11	404.01	0/4.11		40/4/1	101.5	
Veight	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	941 lbs.	426.8 kg	1061 lbs.	481.3 kg	
leight	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	
Deck Clearance Width	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	61.5"	156.2 cm	N/A	N/A	
Deflector Width	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	75.5"	191.8 cm	53.5"	135.9 cm	
Length (Platform Up)	61"	154.9 cm	61"	154.9 cm	61"	154.9 cm	61"	154.9 cm	65"	165.1 cm	65"	165.1 cm	65"	165.1 cm	71"	180.3 cm	
Length (Platform Down)	75"	190.5 cm	75"	190.5 cm	75"	190.5 cm	75"	190.5 cm	79"	200.7 cm	79"	200.7 cm	79"	200.7 cm	85.5"	217.2 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.

33 As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.

^{▶ =} Step Up Feature

	HDX 72	2510	HDX 7	2514	HDX	72517	HD+ 72	2507	HD+	72512	Н	DM 74534	HDM	74532	HDM 7	74535	
POWER SYSTEM							NE	w	١	IEW	7	9534 CARB	NE	W	NE	EW	
Commercial Engines at 3600 RPM*	31 hp Kawasaki 37 hp Briggs & 37 hp Briggs & 37 hp Briggs & 37 hp Briggs & 57410n' Yanguard' EFI w/Oil Guard (993cc) Guard (993cc) Guard (993cc)						35 hp Kawasaki FX1000 (999 cc)				15 hp Kawasaki" FS (603cc)			18.5 hp Kawasaki FS600V (603 cc)			
Starter	Electric Cuality (7 See)							Ele	tric		Electric Electric			ric			
Heavy-Duty Canister Air Cleaner			▶ Sta	ndard				▶ Sta	ndard			N/A		▶ Stand	andard		
Drive Tires	► 24" × 12" − 12" Turf (61 × 30.5 − 30.5 cm)							20 in. x 10 (50.8 cm x 26.				8" x 8.5" – 8" x 21.6 – 20.3 cm)	21 in. x 7 in 10 in. (53.3 cm x 17.7 cm - 25.4 cm)				
Caster Tires	13" x 6.5" – 6" Flat-Free Semi-Pneumatic (33 x 16.5 – 15.2 cm)						1	11" x 4" – 5" Flat-Fr (27.9 x 10.2	ee Semi-Pneumatio – 12.7 cm)			11" x 4" - 5" Flat-Free Semi-Pneumatic 9 in. x 4.5 in. (27.9 x 10.2 - 12.7 cm) 9 in. x 4.5 in. (22.8 cm x 11.4 cm) (22.8 cm x 11.4 cm)			umatic		
Fuel/Capacity	Gas/10.5-Gal (39.7 L)							Gas/10.5-	Gal (39.7 L)		Gas	/7.8-Gal (29.5 L)		Gas/5-Gal (18.9 L)			
Digital Hour Meter	Standard							Star	dard			Standard		Standard			
Hydraulic Drive System	▶ Unitized Pumps & Wheel Motors							▶ Unitized Pump	s & Wheel Motors		Pump	s & Wheel Motors		► Unitized Pumps & Wheel Motors			
Pump	13cc/rev							10 c	/rev			10cc/rev	13cc/rev				
Wheel Motor	13cc/rev							10 c	:/rev			10 cir	13cc/rev				
Maximum Forward Speed	▶ 12 mph (19.3 km/h)						▶ 12 mph (19.3 km/h)					nph (12.9 km/h)		7.5 mph (12.0 km/h)			
Throttle Control	► Electronic					▶ Electronic					Manual		► Electronic				
Clutch	Electromagnetic						Electron	nagnetic		Electromagnetic Electromagn			gnetic				
MOWING DECKS																	
Deck Size	60" (152.4	4 cm)	60" (152	2.4 cm)	▶ 72" (182.9 cm)	52" (132.	.1 cm)	60° (1	52.4 cm)		36" (91.4 cm)	32" (8	1.2cm)	36" (91	1.4 cm)	
utting Deck			7-Gauge TUI	RBO FORCE®				7-Gauge TU	RBO FORCE°		7-Gau	ge TURBO FORCE®		7-Gauge TURE	BO FORCE®		
Bullnose Bumper			Stan	dard				Star	dard			Standard		Standa	ard		
Adjustable Discharge Baffle	Standard							Star	dard			Standard Standard					
Rubber Discharge Chute	Standard							Star	dard			Standard	ndard Standard				
Deck Lift Design	► Extension Spring							► Extens	on Spring		Com	Compression Spring Extension Sprin			n Spring		
Spindle Housings	9 3/8" (23.8 cm) Diameter Cast Aluminum							9 in / 22.9 c Cast Al				Cast Iron	7.75 in/19.7cm Dia Cast Aluminum				
1" (2.5 cm) Heavy-Duty Spindle Shaft			Stan	dard				Star	dard			Standard		Standa	ard		
Spindle Bearings	Maintenance-Free							Maintena	nce-Free		Mai	intenance-Free		Maintenance-Free			
Cutting Height	▶ 1.5" – 5.0" (3.8 – 12.7 cm)							▶ 1.5 (3.8 – 1			(;	1.0" – 5.0" 2.5 – 12.7 cm)		1.0" - 4 (2.54 - 11.			
Blades	.204" (.5 cm) Heat-Treated Steel							.204" (.5 cm) H	at-Treated Steel			.25" (.6 cm) at-Treated Steel		.204" (.5 cm) Heat-Treated Steel			
Blade Tip Speed	18,500+ ft/min							18,500	- ft/min			8,500+ ft/min		18,500+ ft/min			
Belt Construction	Aramid Fiber V-Belt							Aramid F	ber V-Belt		Ara	mid Fiber V-Belt		Aramid Fiber V-Belt			
Anti-Scalp Rollers	Standard						Option	nal	Sta	ndard		N/A		Rear Only - Standard			
Carrier Frame Construction	3" x 1.5" x 12-Gauge (7.6 cm x 3.8 cm x 12-Gauge)							3" x 1.5" x			3" x 1.5" x 12-Gauge 3"x1.5"x10-Guage (7.6 cm x 3.8 cm x 12-Gauge) (7.6 cm x 3.8 cm x 10-Gauge)						
FEATURES			(7.6 cm x 3.8 cr	n x 12-Gauge)				(7.6 cm x 3.8 c	m x 12-Gauge/		(7.6 cm)	x 3.8 cm x 12-Gauge)		(/.ocmx3.8cmx	(10-Gauge)		
Steering Controls			Twin I	over				Twin	avar.				Twin Lev	vor.			
Operator Platform	Foldable Operator Platform with Suspension						Foldable Operator Platform with Suspension				Foldable Operator Platform with Suspension						
WEIGHTS AND MEASURE	MENT										-						
Weight	1091 lbs.	494.9 kg	1100 lbs.	499.0 kg	1193 lbs.	541.1 kg	949 lb	430 kg	1004 lb	455 kg	833 lbs.	377.8 kg	702 lbs	318.4 kg	779 lbs	353.	
Height	50.25"	127.6 cm	50.25"	127.6 cm	50.25"	127.6 cm	48"	122 cm	48"	122 cm	48"	121.9 cm	47.3	120.1 cm	47.3"	120.	
Deck Clearance Width	N/A	N/A	N/A	N/A	N/A	N/A	54"	137 cm	62"	158 cm	37.6"	95.5 cm	N/A	N/A	N/A	N.	
Deflector Width	61.5"	156.2 cm	61.5"	156.2 cm	73.75"	187.3 cm	68"	172 cm	76"	193 cm	51.6"	131.1 cm	44.9"	114 cm	48.0"	122	
Length (Platform Up)	73.5"	186.7 cm	61.5"	156.2 cm	73.75"	187.3 cm	61"	145 cm	65"	164 cm	61"	154.9 cm	58.1	147.5 cm	58.1"	147.5	
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