

Zero Turn Mowers

Z44 & Z52 Accu-Z Razor[®] (S/N 526171+)

Engine Specifications						
Engine Type	Briggs & Stratton			Honda		
Mower Model No.	Z44	Z52		Z44	Z52	
Horsepower	22	22	26	18	18	20
Engine Model Type	44K777-0116-E1	44K777-0116-E1	44P777-0116-E1	GXV610K1-QAF	GXV610K1-QAF	GXV620K1-QAF
No of Cylinders	2	2	2	2	2	2
Displacement	44.2 cu. in. (725 cc)	44.2 cu. in. (725 cc)	44.2 cu. in. (725 cc)	37.5 cu. in. (614cc)	37.5 cu. in. (614cc)	37.5 cu. in. (614cc)
Compression Ratio	N/A	N/A	N/A	8.3:1	8.3:1	8.3:1
Max Torque	N/A	N/A	N/A	32.5 FT. LBS @ 2500 RPM	32.5 FT. LBS @ 2500 RPM	32.5 FT. LBS @ 2500 RPM
Oil Type	SAE 10W-30		SAE 10W-30			
Oil Capacity w/ Filter	2 US quarts	2 US quarts	2 US quarts	2.3 US quarts	2.3 US quarts	2.3 US quarts
Oil Filter	831-053C			831-038C		
Air Filter, Paper	8531-054C			831-036C		
Air Filter, Pre Cleaner	None			831-037C		
Fuel Filter	Replaceable, Automotive-Type Land Pride Part No. 831-035C					
Cooling	Air cooled, Fly-wheel fan					

Hydrostatic Transmission Specifications						
Mower Model No'	Z44	Z52				
Traction Drive Type	Dual Hydrostatic Transmission					
Motor/Pumps	Two variable displacement, axial piston type.					
Motor/Pump Drive	V-belt drive from engine crankshaft					
Oil Type	SAE 20W-50 Engine oil					
Oil Capacity - Per Side	Total = 78 to 80 fl. oz.to fill transaxle and expansion tank to cold fill line (75.7 fl. oz. to fill transaxle to top port plug + 4.3 fl.oz. to cold fill line in expansion tank)					
Hydraulic Oil Filter No.	831-060C					

General Specifications					
Mower Model No ⁴	Z44	Z52			
Width of Cut	44"	52"			
Trim Capacity (left side)	1/8"	4 3/4"			
Overall width Chute down	55 1/8"	62 3/8"			
Chute up	49 3/4"	57"			
Tire-to-tire width:	43 7/8"	45 1/8"			
Height	38 3/4"				
Overall Length without hitch plate	69 3/4" without hitch plate 72" with hitch plate				
Weight	720 lbs. w/Honda Engine 706 lbs. w/Briggs & Stratton Engine	735 lbs. w/Honda Engine 721 lbs. w/Briggs & Stratton Engine			
Drive Tires	18 x 8.5 - 8, turf tread	18 x 9.5 - 8, turf tread			
Front Tires	11 x 4.00 - 5, rib tire				

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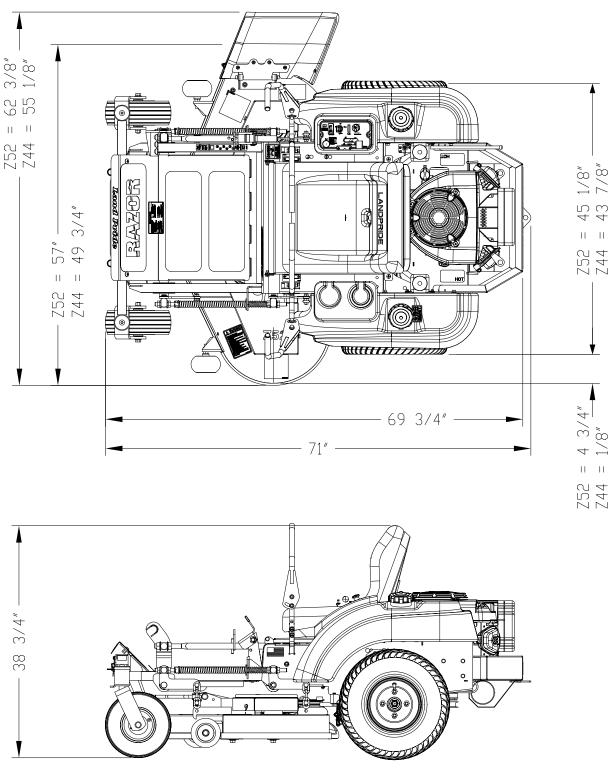
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General Specifications						
Mower Model No'	Z44	Z52				
Ignition	Electronic					
Starter	12-volt (.8 KW), solenoid shift positive engagement. w/Honda Engine 12-volt (.8 KW), industrial Starter w/Briggs & Stratton Engine					
Charging System	12-volt, 20 amp w/Honda Engine 12-volt, 16 amp w/Briggs & Stratton Engine					
Governor	Mechanical					
Fuel	Unleaded gasoline with octane rating of 87 or higher					
Fuel Capacities	12 US GAL					
Ground Speed	Forward: 0-7.5 MPH Reverse: 0-5.5 MPH					
Steering Type	Twin lever steering provides independent control of each drive wheel.					
Twin Lever Steering Controls	Speed, forward, reverse, brake, turns and park.					
Steering Turning Radius	True zero degree. Turns with counter-rotating independent drive wheels					
Brake Service	Hydrostatic dynamic braking					
Park Brakes		ease pawl over cog wheel.				
Mower Drive	Single V-belt with electric clutch					
Safety Features	Operator presence system connected to deck and drive clutches.					
Seat	Molded-vinyl seat. Bolt loosening required for forward and reverse adjustments. Optional armrests kit for standard molded-vinyl seat. Optional deluxe cushion seat with arm rests.					
Mainframe Construction	1 1/2" square solid steel.					
Drive Motor Mount	1/8" weld	velded steel				
Front Caster Wheels	Mounted with roller bearings on each wheel.					
Front Caster Forks	3/8" steel.					
Deck Thickness	11 Gauge decks with reinforcements welded into spindle mount areas					
Reinforced Deck Front	11 GA. x 3 1/2" x 1 1/2" Box-Section					
Deck Trim Edges	Solid 1" x 3/8" steel bars for reinforced impact area					
Deck Housing Depth	4 1/8" deep, (room for	ep, (room for high-capacity mowing)				
Deck Lift	Foot-operated deck height adjustment. Pin for setting height and transport position.					
Hand Operated Controls	Ignition switch, throttle lever, control levers, blade engagement switch, choke lever and Left/Right Fuel Tank Valve.					
Indicators	Engine warning light and hour meter					
Cup Holder	Two cup holders molded into the left side fuel tank. Accommodates nearly any cup size including Big Gulp.					
Cutting Heights	Foot-operated deck height adjustment. Pin for setting height, transport position. Height adjustment in 1/4" increments from 1 1/2" to 4 1/2"					
Mowing Blades Heavy-duty, heat-treated, high-lift stee		ed, high-lift steel blades				
	.20" x 2 1/2" x 15.81"	.20 x 2 1/2" x 17.81"				
Blade Tip Speed	16,811 FPM	18,937 FPM				
Blade Drive	V-belt drive to all three spindles. Spring tension idler pulleys.					
Spindles	Machine ductile housing, 1" diameter high carbon steel shafts and greasable ball bearings.					
Flotation	Free-floating mower deck using three blades with center blade to the front. Mower deck is suspended at the four corners on spring-assisted chains. Includes 4 anti-scalp wheels to improve flotation in rolling and uneven terrain.					

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