Specifications

Model				Z232KW-42	Z242KH-48	Z252KH-54	Z242KW-48	Z252KW-54	
Engine	Туре				Air cooled 2cylinders gasoline engine				
-	Engine gross power HP			21.5*	22.0**	25.0**	21.5**	24.0**	
	Total displacement		cu.in. (cc)	44.3 (726)	44.2 (725)	45.6 (747)	44.3 (726)	44.3 (726)	
Dimensions	Overall length mm		1890	2006					
	Overall width	(w/ mower)	mm	1400	1552	1710	1552	1710	
		(w/o mower)	mm	1076		12	207		
	Overall height (w/ ROPS)		mm	1693	1855, Fixed ROPS 1738, Foldable ROPS			lable ROPS	
Wheel base	mm		mm	1236	1195				
Tread	Front mm			616	826				
	Rear mm		mm	885	964				
Tire size	Front		11 × 4 - 5 pneumatic	13 × 6.5 - 6 pneumatic					
	Rear			18 × 7.5 – 10	22 × 10 – 14				
Weight (w/mo	eight (w/mower & fuel) kg		292	368	375	383	390		
Transmission			Hydro-Gear® ZT-2200	Hydro-Gear® ZT-3100					
Transmission system				2-HST w/ Gear reduction					
Speed control				2-hand lever					
Travel speed range	Forward km/h		km/h	0 - 10.5	0 – 12.9				
	Reverse km		km/h		0 – 6.4				
Braking system			Cog style parking lock / Hand lever						
РТО	Туре			Belt drive					
	Clutch type			Electric clutch					
	PTO brake					Dry disc			
Mower deck	Model		RCK42P-122Z	RCK48P-200Z	RCK54P-200Z	RCK48P-200Z	RCK54P-200Z		
	Mower deck type					Side discharge			
	Mower lift system			Mechanical	Mechanical Mechanical / Foot pedal K-LIFT Ratchet System				
	Deck depth mm		114	14 127					
	Drive type		Belt drive						
	Deck steel thickness mm		3.4, 10Ga						
	Anti-scalp roller			Rigid					
	Cutting width	n of mower	in./mm	42 (107)	48 (1219)	54 (1372)	48 (1219)	54 (1372)	
	Number of blades		2	3					
	Cutting heigh	ht	in./mm	1.5" - 4.25" (38 - 108) 1/4" increments	1.5" - 4.5" (38 - 114) 1/4" increments				
	Mounting system of mower			Parallel linkage					
	Blade tip speed fpm (m/s)		17700 (89.8)	18100 (92.0)					
Seat	ıt			21" high back seat w/ armrests	21" high back seat w/ armrests				
Seat suspension			N/A	OPT STD		TD			
Engine start			Key switch	Push switch					
Fuel tank capacity Itrs			13.6	16.3					
Battery				U1 (12V, RC : 45min, CCA : 300, CA : 410)					
Hour meter			Hour meter	Hour meter w/ maintenance indicator					
Fuel gauge			Sight window						
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*These Kawasaki engines have been tested in accordance with SAE J1995, verified by TÜV Rheinland Group, and certified by SAE International. The gross power ratings of these engines were determined by using measurements according to SAE J1995 which were witnessed by SAE-approved witnesses from TÜV Rheinland Group. Torque ratings of these engines were not certified by SAE. Actual power and torque output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance, and other variables.
**Power (hp) specifications for individual gasoline engine models are rated pursuant to Society of Automotive Engineers (SAE) J1940 based on gross output testing performed in accordance with SAE J1995

The company reserves the right to change the above specifications without notice.

This brochure is for descriptive purpose only. Some of the items pictured in this brochure are optional, and not standard equipment.
Please contact your local Kubota dealer for warranty, safety or product information.

Attachment & Option Kit



Grass catcher Easily attach or detach the grass catcher in minutes without the use of tools.



- Mulching kit LED work light kit Suspension seat kit*1
- Hitch kit*2
- *1 Z242KH, Z52KH only *2 Z232KW only (Standard on Z242KH, Z252KH, Z242KW, Z252KW)

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For Earth, For Life Kubota

KUBOTA ZERO-TURN MOWER Z200 Series z232/Z242/Z252

Enhanced style, comfort, convenience, and performance in three new residential zero-turn mowers.



without the air cleaner and muffler. Gross engine hp will be higher than actual engine power which is affected by accessories, application, engine speed, ambient operating conditions and other factors. The gross engine horsepower information is for comparison purposes only.



COMFORT & CONVENIENCE EASY OPERATION

From their attractive styling and enhanced convenience to their powerful performance and ergonomic operation, the Z200 series offers an all-new residential mowing experience.

Powerful Engines

Power—and plenty of it—gives the Z200 Series the ability to handle a wide range of residential mowing jobs.



Z232KW/Z242KW/Z252KW models (Powered by Kawasaki® FR series) 21.5HP/21.5HP/24.0HP



Z242KH/Z252KH model (Powered by KOHLER® 7000 Series) 22.0HP/25.0HP

High strength steel Deep Welded Mower Deck

This high strength steel, welded mower deck provides outstanding, professional-level cutting performance. If you're a homeowner who wants the best-this mowe deck is for you.

Support for Improved Durability





Wide Tread

Wide-tread tires provide better traction and reduced weight distribution to help protect your lawn.

K-RIDE Comfort System



533 mm High Back Seat and 38 mm Stroke Suspension*

Thick and wide high back seats and 38 mm stroke suspension help absorb the impact from the ground, allowing the operator to work comfortably for hours at a time. *Suspension seat standard for Z242KW-48 & Z252KW-54 model only.

HST Lever Vibration Reduction

A newly designed HST lever reduces lever vibration and increases operator comfort.

Step Vibration Reduction*

Kubota

Thick rubber cushions under the step plate also help reduce vibration. *Standard for Z242 & Z252 models only.





No. of the last	K-RIDE Comfort System				
Model	HST Lever Vibration Reduction	Step Vibration Reduction	Suspension Seat		
Z232KW	•	10 17 2	The Paris		
Z242KH/Z252KH			100		
Z242KW/Z252KW					

PERFORMANCE YOU CAN DEPEND ON

With powerful engines, rugged transmissions, and strong frames, the new Z242 and Z252 features are ready to tackle even the toughest residential mowing jobs.

A. Front Tire

"Pro" style front tires for "pro" style mowing results.



B. Mower Lift Pedal Force

Improved design requires less effort to raise and lower the mower deck.



Easy one-handed operation of the choke and engine start switch.



C. Toolless Step Removal

Quickly remove the step to access the mower belts.





E. Toolless Pulley Cover Removal

Easy access simplifies pulley maintenance.



F. Engine Start Push Switch

G. Storage Box with Cover

The cover keeps out dust and prevents the contents from falling out.

Right side operation panel



H. Foldable Rops

The ROPS easily folds down to allow to pass under low obstructions, as well as permits easier storage in a garage or shed. (Standard for Z242KW-48 and Z252KW-54 model only.)

I. New Design Fender / Rear Cover

A rugged look that suggests durability and professionalism.



J. New Rear Wheel Design

Bold and robust, the rear wheel complements the Z200 Series overall appearance.



P. K-LIFT (Mechanical One Push Deck Lift Pedal)

The K-Lift pedal makes adjusting the cutting height simple.



Kubota

Push and release the pedal to raise the deck



2 Use the dial to adjust the cutting height



Push and release the pedal again to lower the deck