

# Z400 Series

# Specifications

Z411KW - Z421KW - Z421KWT



				KUBOTA			
Model				Z411KW-48	Z421KW-54	Z421KWT-60	
Engine	Model			GH7302V	GH7301V		
	Type			Air cooled 2 cylinders gasoline engine			
	Engine Gross power		HP	22.0	24.0		
	Total displacement		cu.in. (cc)	44.3 (726)			
	Starting system			Key switch			
Dimensions	Overall length		in. (mm)	80.9 (2055)			
	Overall width	w/ mower	in. (mm)	61.1 (1552)	67.3 (1710)	73.6 (1870)	
		w/o mower	in. (mm)	48.7 (1236)		54.2 (1376)	
	Overall height	w/ ROPS (upright)	in. (mm)	69.8 (1772)			
		w/o ROPS (folded)	in. (mm)	49.8 (1265)			
Wheelbase				49.4 (1255)			
Tread/Tire	Tread	Front	in. (mm)	37.2 (944)			
		Rear	in. (mm)	39.4 (1000)		42.1 (1070)	
	Tire size	Front tire	in. (mm)	13 × 5.0 – 6, Smooth pneumatic		13 × 6.5 – 6, Smooth pneumatic	
		Rear tire	in. (mm)	24 × 9.5 –14, Low profile tire		24 × 12.0 –14, Low profile tire	
Weight (w/ mower)			lbs. (kg)	856 (388)	870 (395)	904 (410)	
Transmission				Hydro-Gear® Commercial ZT3600®			
Transmission system				2-HST w/Gear reduction			
Speed control				2-hand lever			
Traveling speed range	Forward		mph (km/h)	0 – 10.0 (0 – 16.0)			
	Reverse		mph (km/h)	0 – 5.0 (0 – 8.0)			
Braking system				Cog style parking lock / Foot pedal			
PTO	Type			Belt drive			
	Clutch type			Electric clutch			
	PTO brake			Dry disc			
Mower deck	Model			RCK48P-400Z	RCK54P-400Z	RCK60P-400Z	
	Mower deck type			Side discharge			
	Mower lift system			Mechanical / Foot pedal			
	Deck depth		in. (mm)	5.0 (127)			
	Belt type			Belt drive			
	Deck steel thickness		in. (mm)	0.135 (3.4)			
	Anti scalp roller			Rigid			
	Cutting width of mower		in. (mm)	48 (1219)	54 (1372)	60 (1524)	
	Number of blades			3			
	Cutting height		in. (mm)	1.5 – 5.0 (38 – 127)			
	Mounting system of mower			Parallel linkage			
	Blade tip speed		FPM	18800	18700	18300	
	Seat				Deluxe seat		
	Engine stop system				Key stop		
	Fuel tank capacity			Gal. (ℓ)	6.8 (25.7)		
Battery				U1 (12V, RC : 45min, CCA : 300, CA : 410)			
Generator capacity			Amp	15A			
Hour meter				Standard			
Fuel gauge				Sight window			

\*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 or J2723 based on gross output testing performed in accordance with SAE J1995 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.

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