

# Specifications

Model		Z700										
		Z723KH-2-48	Z724KH-2-54	Z725KH-2-60	Z724XKW-2-48	Z724XKW-2-54	Z726XKW-2-60	Z751KWi-48	Z781KWi-54	Z781KWTI-60		
<b>Engine</b>	Kubota Model Number	GH680V	GH730V	GH740V	GH735V	GH860V	GH7303V-F	GH860V-F				
	Engine manufacture	KOHLER®			Kawasaki®							
	Type	Gasoline, air-cooled V-Twin										
	Max. engine power	HP	22.5***	23.5***	25***	23.5**	25.5**	29.5**				
	Engine displacement	cu. in. (cc)	42.3 (694)	45.6 (747)		44.2 (726)	52.0 (852)	44.3 (726)	52.0 (852)			
	Starting system	Key switch										
<b>Dimensions</b>	Overall length	in. (mm)	83.9 (2131)									
	Overall width	(w/ mower)	in. (mm)	61.3 (1557)	67.3 (1709)	73.8 (1875)	61.3 (1557)	67.3 (1709)	73.8 (1875)	61.3 (1557)	67.3 (1709)	73.8 (1875)
		(w/o mower)	in. (mm)	50.4 (1280)		54.7 (1389)	50.4 (1280)		54.7 (1389)	50.4 (1280)		54.7 (1389)
	Overall height	(w/ ROPS upright)	in. (mm)	70.1 (1780)								
		(w/ ROPS folded)	in. (mm)	48.6 (1235)								
<b>Wheelbase</b>		in. (mm)	50.9 (1293)									
<b>Tread</b>	Front	in. (mm)	37.6 (954)									
	Rear	in. (mm)	40.2 (1021)		42.6 (1082)	40.2 (1021)		42.6 (1082)	40.2 (1020)		42.7 (1085)	
<b>Tire size</b>	Front		13 x 5.0 – 6 (Flat Free)		13 x 6.5 – 6 (Flat Free)	13 x 5.0 – 6 (Flat Free)		13 x 6.5 – 6 (Flat Free)				
	Rear		24 x 9.5 – 12		24 x 12 – 12	24 x 9.5 – 12		24 x 12 – 12	24 x 9.5 – 14		24 x 12 – 14	
<b>Weight (w/ mower deck)</b>		lbs. (kg)	1168 (530)	1182 (536)	1213 (550)	1186 (538)	1195 (542)	1235 (560)	1215 (551)	1254 (569)	1285 (583)	
<b>Transmission</b>			Parker®**** HTG14 Transmissions									
<b>Transmission system</b>			2 HST-2 G rotor type									
<b>Speed control</b>			2 hand levers									
<b>Traveling speed range</b>	Forward	mph (km/h)	0–11.2 (0–18)									
	Reverse	mph (km/h)	0–5.6 (0–9.0)									
<b>Brake type</b>			Drum disks, foot applied, released									
<b>PTO system</b>	Type		Belt drive									
	Clutch type		Electromagnetic clutch									
	PTO brake		Dry disc									
<b>Mower deck</b>	Model		RCK48P-723Z	RCK54P-724Z	RCK60P-725Z	RCK48P-723Z	RCK54P-724Z	RCK60P-725Z	RCK48P-751Z	RCK54P-781Z	RCK60P-781Z	
	Cutting width	in.	48 (1219)	54 (1372)	60 (1524)	48 (1219)	54 (1372)	60 (1524)	48 (1219)	54 (1372)	60 (1524)	
	Mower lift system		Mechanical									
	Mower deck type		Commercial fabricated deck									
	Deck depth	in. (mm)	6.0 (152.4)									
	Belt type		Single belt									
	Deck steel thickness	Ga (mm)	8 (4.18)									
	Anti-scalp roller		Rigid									
	Number of blades		3									
	Mounting method		Parallel linkage									
	Cutting height	in. (mm)	1.0 - 5.0 (25 - 127)						1.0 - 5.5 (25 - 140)			
	Blade tip speed (max.)	FPM	18600						18400	18600		
	Parking brake		Foot pedal									
<b>Seat</b>			21.2" high back seat with "Premium Adjustable Suspension", 3" vertical and 6" front to back travel									
<b>Fuel tank capacity</b>		gals. (ltrs.)	11.6 (43.9)									
<b>Engine stop system</b>			Key stop									
<b>Battery</b>			U1 (12V, RC: 45min, CCA: 300, CA: 410)									
<b>Generator capacity</b>		Amp	15A									

\*\* 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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