

Specifications

Model		Z700							
		Z724XKW-48	Z724XKW-54	Z726XKW-60	Z723KH-48	Z724KH-54	Z725KH-60		
Engine	Model	GH735V		GH860V	GH680V	GH730V	GH740V		
	Type	Gasoline, air-cooled V-Twin							
	Max. horsepower (Gross)	HP	23.5*	25.5*	22.5**	23.5**	25**		
	Total displacement	cu. in. (cc)	44 (726)	52 (852)	42 (694)		46 (747)		
	Starting system	Key switch							
Dimensions	Overall length	in. (mm)	83.9 (2130)						
	Overall width	(w/ mower)	in. (mm)	61.3 (1557)	67.3 (1710)	73.8 (1875)	61.3 (1557)	67.3 (1710)	73.8 (1875)
		(w/o mower)	in. (mm)	50.4 (1280)		54.7 (1390)	50.4 (1280)		54.7 (1390)
	Overall height	(w/ ROPS upright)	in. (mm)	69.9 (1775)					
(w/ ROPS folded)		in. (mm)	48.3 (1226)						
Wheel base		in. (mm)	50.9 (1294)						
Tread	Front	in. (mm)	37.6 (954)						
	Rear	in. (mm)	40.2 (1020)		42.6 (1083)	40.2 (1020)		42.6 (1083)	
Tire size	Front		13 x 5.0 – 6 Non flat		13 x 6.5 – 6 Non flat	13 x 5.0 – 6 Non flat		13 x 6.5 – 6 Non flat	
	Rear		24 x 9.5 – 12		24 x 12 – 12	24 x 9.5 – 12		24 x 12 – 12	
Weight (w/ mower)		lbs. (kg)	1207.0 (547)	1223.0 (555)	1276.0 (579)	1212.4 (550)	1225.7 (556)	1256.5 (570)	
Transmission		Parker HTG14							
Transmission system		2 HST-2 G rotor type							
Speed control		2 hand levers							
Travel speed range	Forward	mph (km/h)	0–11.2 (0–18)						
	Reverse	mph (km/h)	0–5.6 (0–9)						
Brake type		Drum disks, foot applied, released							
PTO	Type	Belt drive							
	Clutch type	Electromagnetic clutch							
	PTO brake	Dry disc							
Mower deck	Model	RCK48P-723Z	RCK54P-724Z	RCK60P-725Z	RCK48P-723Z	RCK54P-724Z	RCK60P-725Z		
	Mower lift system	Mechanical							
	Mower deck type	Commercial fabricated deck							
	Deck depth	in. (mm)	6.0 (152)						
	Belt type	Single belt							
	Deck steel thickness	Ga (mm)	8 (4.18)						
	Anti-scalp roller	Rigid							
	Cutting width of mower	in.	48 (1219.2)	54 (1371.6)	60 (1524)	48 (1219.2)	54 (1371.6)	60 (1524)	
	Number of blades		3						
	Cutting height		1.0 in. - 5.0 in. 1/4 in. increments						
	Mower mounting system		Parallel linkage						
	Blade tip speed (max.)	FPM	18100			18600			
	Seat		21.2" high back seat with "Premium Adjustable Suspension", 3" vertical and 6" front to back travel						
Engine stop system		Key stop							
Fuel tank capacity		gals. (ltrs.)	11.6 (43.9)						
Battery		U1 (12V, RC: 45min, CCA: 300, CA: 410)							
Generator capacity		Amp	15A						
Hour meter		Standard							
Fuel gauge		Electric gauge type							

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.

Kubota Tractor Corporation reserves the right to change the stated specifications without notice. This brochure is for descriptive purposes only and reasonable efforts were used to set forth the contained information; some items shown may be optional and some products shown may not be available at all dealerships. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of this brochure. For complete warranty, safety and product information, consult your local Kubota dealer and the operator's manual. Power (HP/KW) and other specifications are based on various standards or recommended practices. For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications. This brochure is intended for the United States and US territories only. For information regarding Kubota products or services outside these areas, see Kubota Corporation's global web site. Kubota does not provide parts, warranty or service for any Product which is re-sold or retailed in any country other than the country for which the Product(s) were designed or manufactured.

©2017 Kubota Corporation



KUBOTA TRACTOR CORPORATION

1000 Kubota Drive, Grapevine, TX 76051 Tel 888-4 KUBOTA

Visit our web site at: KubotaUSA.com

