

Specifications

Model		T2090BR-42	T2290KW-42	T2290KWT-48	
Engine	Model	GH660V		GH739V-3	
	Type	Air cooled 2 cylinders gasoline engine			
	Gross Horsepower	HP	20*	21.5**	
	Total displacement	cu.in. (cc)	40.0 (656)	44.3 (726)	
	Starting system		Key switch		
Dimensions	Overall length	in. (mm)	74.8 (1900)	75.2 (1910)	
	Overall w/ Mower width	in. (mm)	54.8 (1392)	60.6 (1540)	
		w/o Mower	in. (mm)	39.8 (1010)	
	Overall height	in. (mm)	51.4 (1305)	51.6 (1310)	
Minimum ground clearance	in. (mm)	140		145	
Wheelbase	in. (mm)	51.0 (1295)			
Tire / Tread	Front tread	in. (mm)	32.1 (816)		
	Rear tread	in. (mm)	29.9 (760)	29.7 (755)	
	Tire size	Front tire	15 x 6.0 - 8		16 x 6.0 - 8
		Rear tire	20 x 10.0 - 10		22 x 10.0 - 10
Weight (w/ Mower)	lbs. (kg)	595 (270)	622 (282)	661 (300)	
Minimum turning radius	in. (mm)	14 (356)			
Transmission		Hydro-Gear® T3HD®		Hydro-Gear® G730®	
Transmission system		1-HST w/ Gear Reduction			
Speed control		Foot Pedal			
Traveling speed range	Forward	mph (km/h)	0 - 5.7 (0 - 9.2)	0 - 6.7 (0 - 10.8)	
	Reverse	mph (km/h)	0 - 3.5 (0 - 5.6)	0 - 4.0 (0 - 6.4)	
Braking system (Parking brake)		Disc brake / Foot pedal			
PTO	Type	Belt drive			
	Clutch Type	Electric clutch			
	PTO brake	Dry disc			
Mower deck	Model	RCK42P-90T		RCK48P-90T	
	Mower deck type	Side discharge			
	Mower lift system	Mechanical / Hand Lever			
	Deck depth	in. (mm)	4.5 (114)		
	Belt type		Single-Belt		
	Deck steel thickness	in. (mm)	0.118 (3.0)	0.134 (3.4)	
	Anti scalp roller		Rigid		
	Cutting width of mower	in. (mm)	42 (1067)	48 (1219)	
	Number of blades		2	3	
	Cutting height	in. (mm)	1.0 - 4.0 (25 - 102), 1/4" increment		
Mounting system of mower		Parallel linkage			
Seat		Deluxe high back seat	Deluxe high back seat with armrest and suspension		
Engine stop system		Key stop			
Fuel tank capacity	gallon (ℓ)	3.6 (13.6)			
Battery		U1 (12V, RC:45min, CCA:300, CA:410)			
Generator capacity	amp	16	15		
Hour meter		Standard			

* 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 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.

**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. The company reserves the right to change the above specifications without notice. Please contact your local Kubota dealer for warranty information.

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