



SPECIFICATIONS

MODEL		T1570	T1670	T1770	T1870	
Engine	Make and Model	Kohler CV15		KohlerGH570V	KohlerGH630V	
	Type	OHV air-cooled gasoline engine		OHV air-cooled V-Twin gasoline engine		
	No. of cylinders	1		2		
	Total displacement	cu. In. (cm ³)	25.8 (423)	34.2 (561)	38.0 (624)	
	Gross power	HP	15	17	19	
	Starter	Electric start				
	Battery Voltage	12 V				
	Fuel Tank Capacity	gal. (l)	2.9 (11.0)	4.0 (15.0)		
Dimensions & Weight	Length (tractor only)	in. (mm)	67.8 (1720)	67.8 (1720)	68.8 (1747)	
	Overall Width (tractor only)	in. (mm)	35.5 (901)		36.75 (933)	
	Overall Width (with mower)	in. (mm)	52.0 (1320) 40" mower	56.7 (1444) 44" mower	60.8 (1548) 48" mower	
	Max. Overall Height	in. (mm)	43.1 (1095)	43.6 (1108)	44.1 (1120)	
	Turning Radius (inside rear tire)	ft. (m)	31.2 (792)		32.2 (818)	
	Weight	lbs. (kg)	550 (240) w/40"	559 (270) w/ 40" 562 (280) w/ 44"	562 (280) w/ 44"	617 (285) w/ 48"
	Wheelbase	in. (mm)	47.5 (1206)			47.0 (1195)
	Wheel Tread	(Front) in. (mm)	27.9 (710)	28.4 (723)		
		(Rear) in. (mm)	26.0 (660)	26.2 (665)		
Tire Size	Front/Rear	15x6.00-6 / 18x9.50-8		15x6.00-6 / 20x10.00-8		
Features	Steering System	Pinion and sector gear type				
	No. of speeds	Infinite to maximum				
	Traveling Speed	mph (km/h)	Forward 0 to 5.6 (0 to 9.0)			
	Transmission	Hydrostatic transmission				
	PTO Clutch	mph (km/h)	Belt tension			
	Brake	Internal disc				
	KRA System	Standard				
Mower	Model	RCK40LTA	RCK44LTB		RCK48LT17A	
	Mounting Method	gpm. (l/min)	Suspended parallel linkage			
	Adjustment of Cutting height	Dial gauge				
	Cutting Width	in. (mm)	40 (1016)	44 (1118)	48 (1219)	
	Cutting Height	in. (mm)	1.0 - 4.0 (25 - 102)			
	Number of Blades		2	3		
Discharge	Right side					

All standard equipment in base model machines except where noted.

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

These specifications are for descriptive purposes only. Please contact your local Kubota dealer for warranty information.

For your safety, KUBOTA strongly recommends the use of a Roll Over Protective Structure (ROPS) and seat belt in all most all applications.

