



## Competitive Comparison

MODEL			Kubota BX24TLB	Massey Ferguson GC2310 TLB
Engine	Engine gross power HP		23.0	22.5
	PTO power HP		17.7	18.7
	No. of cylinders		3	3
	Total displacement cu in.		54.8	68.5
	Fuel tank capacity gal.		6.6	5.5
Transmission	Type		HST (2 ranges)	HST (2 ranges)
	Brake		Multi Wet Disc	Wet Disc
PTO	Standard		Mid & Rear	Mid & Rear
	Speeds @ RPM		Mid - 2500@3043 Rear- 540@ 3142	Mid-2000 Rear-540
	Control		Independent (hydraulic wet disc)	Independent (mechanical)
Tires	Turf	Front	18 x 8.50	18 x 8.50
		Rear	26 x 12.00	26 x 12.00
	R4	Front	18 x 8.50	N/A
		Rear	26 x 12.00	N/A
Hydraulic System	Pump capacity gpm(l/min)		6.2	6.1
	3-Point Hitch lift capacity @ 24" behind lift point lbs.		680	INA
	Power steering		Hydrostatic Power Steering	Hydrostatic Power Steering
Generals	Quarter Inching Valve		Standard	N/A
	12-V DC Outlet		Standard	N/A
	Tachometer		Standard	Standard
	Seat Mounted Seat Belt		Standard	N/A
Dimensions	Wheelbase in.		55.1	57.1
	Tread	Front in.	35.8	INA
		Rear in.	32.3	INA
	Min. ground clearance in.		6.9	6.9
	Overall length w/3-Point Hitch in.		98.8	INA
	Overall height in.		86.2	86.0
	Overall width in.		45.1	48.0
Weight (w/ROPS) lbs.		2245	2600	

These comparison of specifications are based upon the most reliable data obtainable by Kubota at the time of publication.

Kubota reserves the right to change specifications without notice.

Information in this section has been obtained both from literature published by competitors and from other sources available at the time this material was being prepared.

It is correct to the best of our knowledge but due to technological developments it is subject to change without notice.