

Principal specification : Mitsubishi Tractor GCR1380

Model Name		GCR1380		
Driving system		Crawler		
Size	Overall length (mm)		4,430	
	Overall width (mm)		2,100	
	Overall height (mm)		2,670	
	Minimum ground clearance (mm)		425	
	Weight (kg)		5,660	
Engine	Model Name		C4.4 ACERT (Tier 4 Final)	
	Type		In-line 4 Cylinders Engine	
	Type of combustion chamber		Direct fuel injection	
	Turbocharger		Installed (with inter-cooler)	
	Exhaust emission control system		CRS + DOC + SCR (Conforming to Tier 4 regulation)	
	Total displacement (L)		4.398	
	Rated output / Speed (kw{PS}/rpm)		102.1 {138.8} / 2200	
Fuel tank capacity (L)		180		
Travelling unit	Width × Ground contact length (mm)		550×2390	
	Center to Center distance (mm)		1,550	
	Ground contact pressure (kpa)		21.1	
	Steering system		Round-shaped steering handle / 2 levers type	
	Transmission type		2 pumps, 2 motors	
	No. of Speeds		2 speeds	
	Driving speed (km/h)	Low speed	0 - 10.1	
High speed		0 - 17.5		
PTO	Clutch type		Independent, Wet, Multiple plates type	
	No. of Speeds		Forward 3	
	PTO speed		615/ 872 / 1144 (at E/G speed 2,200 rpm)	
	Shaft diameter		JIS 35	
Traction device (Drawbar)		opt (swing)		
Implement control	Implement control method		Position control · Level control · Draft control	
	Implement fitting method		3P II	
	Max. lifting capacity (N {kgf})		45630 {4656}	
	Draft sensing method		Lower linkage sensing	
	Automatic plowing depth control		Fitted	
	Tilt control (Gyro)		Fitted	
	Lower linkage structure		Quick hook	
Top linkage structure		Quick hook		
Others	Cabin		Fitted as standard	
	Audio system		Radio unit	
	Air cleaner		Power core type	
	Auxiliary valves		3 valves (Wire operation type x 2pcs, Electric type x 1pc)	
	Parking brake switch		Fitted as standard	
	External power supply		Fitted as standard (50A)	
	Fuel tank cap with key		Fitted as standard	
Additional weight		opt 540 (30kg x 18)		

*Specification may change for improvements without prior notice.