

Principal specification : Mitsubishi Tractor GOE25

Model Name		GOE25	
Type		—	
Driving system		4WD	
Size	Overall length (mm)	3140	
	Overall width (mm)	1390[1425]	
	Overall height (mm)	1940[1985]	
	Minimum ground clearance (mm)	315	
Weight (kg)		1280[1465]	
Engine	Model Name		Mitsubishi S4L
	Type		Water cooled, 4 cycle, 4 Cylinders Diesel Engine
	Total displacement (L)		1.5
	Output / Speed (kW {PS} /rpm)		18.4 [25] /2500
	Type of fuel		Diesel oil
	Fuel tank capacity (L)		32
	Battery (V·Ah)		80D26R [95D31R]
Driving unit	Tire	Front	7-14
		Rear	11.2-24
	Tread (mm)		1620
	Tread (mm)	Front	1070
		Rear	1050 · 1130
	Clutch type		Dry and Single plate type
	Brake system		Disc type (Wet)
	Steering system		Power steering (Hydraulic system)
	Transmission type		Constant mesh type
	No. of Speeds		Forward 16 · Reverse 16
	Driving speed (km/h) (Max.)	Forward	0.19~12.60 (13.61)
Reverse		0.18~11.61 (12.53)	
Min. turning radius (W/Brake) (m)		2.1	
PTO	PTO speed (rpm)	Forward	555 · 768 · 1018 · 1294
		Reverse	550 · 761 · 1009 · 1282
Shaft diameter (mm)		JIS 35 (6 splines)	
Implement up/down system	Control system		Position control
	Fitting method		3P linkage JIS class 1
	Maximum lifting capacity (N {kgf})		17640 {1800}

※ Values noted in [] are for cabin models. ※ Max. driving speed is generated at max. engine speed.