

Manufacturer	Genie
Machine	MEWP – Diesel Scissor
Model	GS2668RT

PERFORMANCE		Unit
Maximum Platform Height	7.92	m
Working Height	9.92	m
Lift Time	30	secs
Lower Time	35	secs
Platform Capacity standard	567	kg

DIMENSIONS		Unit
Stowed Height	2.32	m
Stowed Height with rails up	2.32	m
Stowed Height with rails lowered	1.70	m
Minimum Transport Length	3.28	m
Minimum Transport Height		m
Overall Width	1.73	m
Wheelbase	1.85	m
Ground Clearance	0.19	m
Ground Clearance (pothole guards deployed)		m
Platform Width	1.55	m
Platform Length	2.51	m
Standard Platform Extension – Side 1	1.22	m
Standard Platform Extension – Side 2		m
Optional Platform Extension – Side 1		m
Optional Platform Extension – Side 2		m
Stabiliser Levelling – Fore & Aft	-6.6	°
Stabiliser Levelling – Side to Side	-10.6	°
Platform Height (Lowered)	1.19	m
Maximum Drive Height		m

POWER		Unit
Power Source	Diesel	
Optional Power Source 1	Petrol / LPG	
Optional Power Source 2	Diesel	
Engine Make	Kubota	
Engine Model	D – 905	
Engine Power	15	kW
Engine Fuel	Diesel	
Optional Engine Make	Kubota	
Optional Engine Model	DF – 752	
Optional Engine Power	16.4	kW
Optional Engine Fuel	Petrol / LPG	
Optional Engine Make 2	Perkins	
Optional Engine Model 2	403C – 11	
Optional Engine Power 2	19.4	kW
Optional Engine Fuel 2	Diesel	
Drive Motors – Type		
Hydraulic Pump Type		
Hydraulic Pump Motor Type		
Batteries		



TRAVEL		Unit
Tyre Size	300 x 600	
Tyre Type	Rough Terrain	
Inside Turn Radius	1.52	m
Outside Turn Radius	3.68	m
Turn Radius with Extended Axle		m
Drive Speed (Elevated)	0.8	kph
Gradeability – 2WD		%
Gradeability – 4WD	35	%
Drive Speed – 2WD		kph
Drive Speed – 4WD		kph

WEIGHTS & CAPACITIES		Unit
Fuel Tank Capacity	56.8	ltr
Hydraulic Tank Capacity		ltr
Operating Weight	3,072	kg