

Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – Genie GS2668RT

Make	GENIE
Model	GS2668RT
Machine Width / Length	1,73MTR / 2,67 MTR
Machine Height / no rails	2,32 MTR / 1,7 MTR
Wheelbase	1,85 MTR
Ground Clearance	0,19 MTR
Platform Height	7,92 MTR
Working Height	9,92 MTR
Platform Width	1,55 MTR
Platform Length / Extended	2,51 MTR / 3,96 MTR
Deck Extension	1,52 MTR
Raise / Lower Time	30 / 35 Second
Engine	Kubota, 20hp, diesel
Machine Weight	2891 KG
Drive Speed (stowed)	6.1 km/h
Drive Speed (raised)	0,8 km/h
Lift Capacity	567 kg
Extension deck Capacity	136 kg
Tire Size	12 x 23.5
Gradeability	40 %
Turning Radius outside / inside	3,68 MTR / 1,52 MTR



Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – Genie GS3268RT

Make	GENIE
Model	GS3268RT
Machine Width / Length	1,73MTR / 2,67 MTR
Machine Height / no rails	2,45 MTR / 1,83 MTR
Wheelbase	1,85 MTR
Ground Clearance	0,19 MTR
Platform Height	9,75 MTR
Working Height	11,75 MTR
Platform Width	1,55 MTR
Platform Length / Extended	2,51 MTR / 3,96 MTR
Deck Extension	1,52 MTR
Raise / Lower Time	40 / 37 Second
Engine	Kubota, 20hp, diesel
Machine Weight	3632 KG
Drive Speed (stowed)	6.1 km/h
Drive Speed (raised)	0,8 km/h
Lift Capacity	454 kg
Extension deck Capacity	136 kg
Tire Size	12 x 23.5
Gradeability	35 %
Turning Radius outside / inside	3,68 MTR / 1,52 MTR



Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – JLG 400 CRT

Make	JLG
Model	400 CRT
Machine Width / Length	1,75 MTR / 3,1 MTR
Machine Height, No Rails	2,81 MTR / 2,02
Ground Clearance	0,25 MTR
Platform Height	12,2 MTR
Working Height	14,2 MTR
Power Source	Diesel
Tire Size	30.4 x 10 Wide
Wheel Base	2,3 MTR
Machine Weight	4545 KG
Drive Speed (platform Elevated)	0,80 km/h
Drive Speed (platform lowered)	5,6 km/h
Gradeability	45%
Lift / Lower Time	40 sec / 43 sec
Platform Capacity	363 KG
Turning Radius	2,13 MTR
Platform Size	1,65 MTR x 2,92 MTR



Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – Skyjack SJ 8841

Make	Skyjack
Model	SJ 8841
Machine Width / Length	2.2MTR x 3.5MTR
Machine Height	2.20MTR
Ground Clearance	0.19MTR
Platform Height	12.3MTR
Working Height	14.3MTR
Power Source	Diesel
Tire Size	12x23.5
Wheel Base	2,3MTR
Machine Weight	4917 kg
Drive Speed (platform lowered)	1km/h
Gradeability 2WD	30%
Platform Capacity	771kg
Platform Dimensions	1.7MTRx 3.4MTR
Turning Radius	4MTR inside / 6.2MTR outs



Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – Genie 5390

Make	GENIE
Model	5390 RT
Machine Width / Length	4,88MTR / 2,29 MTR
Machine Height / No Rails	3.15 MTR / 2,47 MTR
Ground Clearance	0,36 MTR
Platform Height	16,15 MTR
Working Height	18,15 MTR
Power Source	Diesel
Tire Size	30 x 84
Wheel Base	2,84 MTR
Machine Weight	7537 KG
Drive Speed (platform Elevated)	1.1 km/h
Drive Speed (platform lowered)	8 km/h
Gradeability	40%
Lift / Lower Time	55 sec / 49 sec
Platform Capacity	
Extension	227 KG
Restricted	680 KG
Turning Radius	5,33 MTR
Platform Size	5,34 MTR x 1.83 MTR



Technical Specifications for Diesel Driven Rough Terrain Scissor Lift – HAB S225

Make	HAB
Model	S 225
Machine Width / Length	2,46MTR / 4,84 MTR
Machine Height / No Rails	3,72 MTR / 2,58 MTR
Ground Clearance	0,35 MTR
Platform Height	20,5 MTR
Working Height	22,5 MTR
Power Source	Diesel
Wheel Base	3,20 MTR
Machine Weight	11000 KG
Drive Speed (platform Elevated)	0,70 km/h
Drive Speed (platform lowered)	4,5 km/h
Gradeability	40%
Lift / Lower Time	58 sec /60 sec
Platform Capacity	750 KG
Turning Radius	5,50 MTR
Platform Size	4,50 MTR x 2,36 MTR

