

Technical Specifications for Diesel Driven Articulating Man Lift Boom – Genie Z45 / 25 RT

Make	Genie
Model	Z45 / 25 RT
Machine Width / Length	2,29MTR x 5,38MTR
Machine Height	2,13MTR
Ground Clearance	0,37MTR
Platform Height	13,97MTR
Working Height	15,97MTR
Power Source	Diesel
Controls	12 V DC proportional
Tire Size	315/55 D20
Wheel Base	2,03MTR
Machine Weight	5942 kg
Tail Swing	Zero
Swing	355 degree, non-continuous
Drive Speed (platform lowered)	7,24 km/h
Gradeability 2WD	30%
Platform Capacity	227kg
Platform Rotation	180 degree
Platform Dimensions	0,76MTRx 1,83MTR
Turning Radius	1,68MTR inside / 4,50MTR outs
Horizontal Jib Rotation	
Horizontal Outreach	7,49MTR
Vertical Jib Rotation	135 degree



Technical Specifications for Gasoline Driven Articulating Man Lift Boom Spider Type – X17J

Make	JLG
Model	X17J
Machine Width / Length	0.80 MTR x 4,53 MTR
Machine Height	1.99MTR
Horizontal Reach	8.18 MTR
Platform Height	14,81 MTR
Working Height	16,81 MTR
Power Source	Petrol / Electric
Controls	12 V DC proportional
Machine Weight	2098 KG
Swing	360 degrees
Drive Speed (platform lowered)	1.3 km/h
Platform Dimensions	0,77 MTRx 1,48 MTR



Technical Specifications for Diesel Driven Type Articulating Man Lift Boom – Genie Z60/34

Make	Genie
Model	Z60 / 34
Machine Width / Length	2,46 x 8.15 MTR
Machine Height	2.69 MTR
Ground Clearance	0,41 MTR
Ground Bearing Pressure	
Platform Height	18,39 MTR
Working Height	20,39 MTR
Power Source	Diesel
Tail Swing	0 MTR
Tire Size RT LUG	385/65 D19.5 (foam filled)
Drive Speed	4,8 km / h
Turning Radius – Outside / Inside	6,07 MTR / 3,04 MTR
Machine Weight	11800 KG
Swing	360 Degrees Continuous
Gradeability	40 %
Platform Capacity	227 KG
Platform Dimensions	0,91 MTR x 2,44 MTR
Vertical Jib Rotation	90 Degrees
Horizontal Outreach	11.05 MTR
Platform Rotation	180 Degrees



Technical Specifications for Diesel Driven Type Articulating Man Lift Boom – JLG 800AJ

Make	JLG
Model	800 AJ
Machine Width / Length	2,49 x 11,13 MTR
Machine Height	3 MTR
Ground Clearance	0,3 MTR
Ground Bearing Pressure	5,32 kg/cm2
Platform Height	24,38 MTR
Working Height	26,2 MTR
Power Source	Diesel
Tail Swing	0,76 MTR
Tire Size	18 x 19,5 Wide Lug Tread
Axle Oscillation	0 mm
Drive Speed	4,83 km / h
Turning Radius – Outside (2WS)	6,86 MTR
Turning Radius – Outside (4WS)	4,42 MTR
Machine Weight	15558 KG
Swing	360 Degrees Continuous
Gradeability 2 WD / 4WD	30 / 45 %
Platform Capacity	226,8 KG
Platform Dimensions	0,91 MTR x 2,44 MTR
Vertical Jib Rotation	130 Degrees
Horizontal Outreach	15,8 MTR
Horizontal Jib Rotation	0 Degrees

