

Technical Specifications for Diesel Driven Type Stick Man Lift Boom – Haulotte H14TX

Make	Haulotte
Model	H14TX
Machine Width / Length	2,3 MTR x 7,6 MTR
Fly jib range in motion (degree)	NA
Machine Height	2.21 MTR
Ground Clearance	0,35 MTR
Horizontal Outreach	10.6 MTR
Platform Height	12,07 MTR
Working Height	14,07 MTR
Power Source	Diesel
Tail Swing	0,8 MTR
Tire Size	14-17,5
Drive Speed	6 km / h
Turning Radius – Outside	4,80 MTR
Machine Weight	6040 KG
Swing	360 Degrees Continuous
Gradeability	50%
Unrestricted	230 KG
Platform Dimensions	0,8 MTR x 2,3 MTR
Horizontal Platform Rotation	180 Degrees



Technical Specifications for Diesel Driven Type Stick Man Lift Boom – Haulotte H21TX

Make	Haulotte
Model	H21TX
Machine Width / Length	2,48 MTR x 9,1 MTR
Fly jib range in motion (degree)	NA
Machine Height	2.86 MTR
Ground Clearance	0,35 MTR
Horizontal Outreach	17.2 MTR
Platform Height	18,8 MTR
Working Height	20.8 MTR
Power Source	Diesel
Tail Swing	1,1 MTR
Tire Size	15 R 22
Drive Speed	6 km / h
Turning Radius – Outside	6,15 MTR
Machine Weight	12640 KG
Swing	360 Degrees Cont.
Gradeability	40%
Unrestricted	230 KG
Platform Dimensions	0,8 MTR x 2,3 MTR
Horizontal Platform Rotation	180 Degrees



Technical Specifications for Diesel Driven Type Stick Man Lift Boom – JLG 660SJ

Make	JLG
Model	660SJ
Machine Width / Length	2,49 MTR x 10,87 MTR
Machine Height	2,56 MTR
Ground Clearance	0,3 MTR
Ground Bearing Pressure	5,25 kg / cm ²
Horizontal Jib Rotation	0 Degrees
Platform Height	20,32 MTR
Working Height	22 MTR
Power Source	Diesel
Tail Swing	1,14 MTR
Tire Size	39 x 15-22,5 Lug Tread
Axle Oscillation	0,2 MTR
Drive Speed	6,84 km / h
Turning Radius – Outside (2WS)	5,36 MTR
Turning Radius – Outside (4WS)	2,9 MTR
Machine Weight	12088 KG
Swing	360 Degrees (continuous)
Gradeability 2WD / 4WD	30 / 45 %
Platform Capacity	226,8 KG
Platform Dimensions	2,44 x 0,91MTR
Vertical Jib Rotation	132 Degrees
Horizontal Outreach	17,3 MTR
Horizontal Jib Rotation	0 Degrees



Technical Specifications for Diesel Driven Type Stick Man Lift Boom – Haulotte H25TPX

Make	Haulotte
Model	H25TPX
Machine Width / Length	2,48 MTR x 10.8 MTR
Fly jib range in motion (degree)	140 (-70 / +70)
Machine Height	3,00 MTR
Ground Clearance	0,35 MTR
Horizontal Outreach	16.9 MTR
Platform Height	23,3 MTR
Working Height	25,3 MTR
Power Source	Diesel
Tail Swing	1,1 MTR
Tire Size	15 R 22
Drive Speed	1.5-5 km / h
Turning Radius – Outside	6.15 MTR
Machine Weight	13720 KG
Swing	360 Degrees Continuous
Gradeability	40%
Unrestricted	230 KG
Platform Dimensions	0,8 MTR x 1,8 MTR
Horizontal Jib Rotation	0 Degrees



Technical Specifications for Diesel Driven Type Stick Boom Man Lift – Genie S105

Make	Genie
Model	S105
Machine Width / Length	2,54MTR x 12.17MTR
Machine Width Extended	3,40 MTR
Machine Height	3,00
Ground Clearance	0,38MTR
Ground Bearing Pressure	6,93 KG/ CM2
Platform Height	32 MTR
Working Height	34 MTR
Power Source	Diesel
Tail Swing	1,68 MTR
Tire Size	385 / 65D 22.5 Foam Filled
Axle Oscillation	
Drive Speed	4.8 km / h
Turning Radius – Outside (EXT)	4.14 MTR
Turning Radius – Outside (RETR)	6,58 MTR
Machine Weight	18144 KG
Swing	360 Degrees – Continuous
Gradeability	40%
Platform Capacity Restricted	
Unrestricted	227 KG
Platform Dimensions	0,91 MTR x 2,44 MTR
Vertical Jib Rotation	135 Degrees
Horizontal Outreach	22,86 MTR
Horizontal Jib Rotation	180 Degrees



Technical Specifications for Diesel Driven Type Stick Boom Man Lift – JLG 1200SJP

Make	JLG
Model	1200SJ
Machine Width / Length	2,49MTR x 13,67MTR
Machine Width Extended	3,81 MTR
Machine Height	3,05
Ground Clearance	0,3MTR
Ground Bearing Pressure	6,93 KG/ CM2
Platform Height	36,58 MTR
Working Height	38,5 MTR
Power Source	Diesel
Tail Swing	1,68 MTR
Tire Size	445 / 500710 Foam Filled
Axle Oscillation	0,3 MTR
Drive Speed	5,23 km / h
Turning Radius – Outside (EXT)	5,89 MTR
Turning Radius – Outside (RETR)	6,86 MTR
Machine Weight	18552 KG
Swing	360 Degrees – Continuous
Gradeability	45%
Platform Capacity Restricted	453,59 KG
Unrestricted	226,8 KG
Platform Dimensions	0,91 MTR x 2,44 MTR
Vertical Jib Rotation	130 Degrees
Horizontal Outreach	22,86 MTR
Horizontal Jib Rotation	180 Degrees

