Technical sheet:

2300V



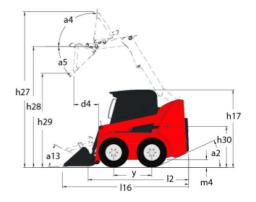


1942.28 kg 1900enting Nicoling 1942.28 kg 1950 k		2300V Created on May 17, 2024 at 2:18:49 AM UT	
1497 kg 1497	Capacities	Metric	
Unliader weight 3150 kg 1050 k	Operating Capacity At 50% Tipping Load	1043.26 kg	
Toping casality	Operating Weight	3497 kg	
Waght and dimensions	Unladen weight	3150 kg	
1,27 1,27	Tipping capacity	2086.53 kg	
1,27 1,27	Weight and dimensions		
127 128		3497 kg	
Overall Height to op of 80°S 117 2058 mm Dump neight full height 85 42° Dump height 129 2312 mm Overall length with bucket 116 3589 mm Dump neach - Full height 6 826 mm Seat to ground height 30 978 mm Seat to ground height 130 978 mm Overall which less bucket b1 1707 mm Oreall length - Less Bucket 12 22789 mm Overall length - Less Bucket 12 2789 mm Overall length - Less Bucket 18 217 mm Oleanace Circle - Front whose Bucket 18 217 mm Oleanace Circle - Front whose Bucket 18 217 mm Oleanace Circle - Front whose Bucket 18 217 mm Oleanace Circle - Front whose Bucket 18 217 mm Tared Speed Option - Maximum 1890 mm 1890 mm Tared Speed Option - Maximum 18 217 mm Tared Speed Option - Maximum 18 2170 km/h Tared Speed Option - Maximum 18		h28 3086 mm	
Dump alejalt dil height 55 42 ** Dump height h29 231 mm Overall length with bucket 116 559 mm Dump raceh - Full height 6 85 mm Bulback Angle at Full Height 44 92 ** Seat to ground height h30 978 mm Overall with less bucket b1 1707 mm Ground clearance m4 203 mm Overall with less bucket b1 2799 mm Overall with less bucket b18 2171 mm Overall with bucket b18 2171 mm Overall with bucket b18 2171 mm Clearance Citicle - Front with Bucket b19 1388 mm Clearance Citicle - Front with Bucket w1 1689 mm Clearance Citicle - Front with Bucket b19 1388 mm Clearance Citicle - Front with Bucket w1 1689 mm Clearance Citicle - Front with Bucket b19 1388 mm Clearance Citicle - Front with Bucket b19 1388 mm Clearance Citicle - Front with Bucket b1			
Dump height h29 2312 mm Overall length with bucket 116 3589 mm Dump reach - Full height 6 826 mm Bollback Angle at Fall Height a4 92 * Sex to ground height h30 978 mm Owarall width less bucket b1 1707 mm Ground clearance m4 203 mm Owerall length - Less Bucket b2 2789 mm Clearance Redius - Front with Bucket b18 2171 mm Clearance Redius - Front with Bucket b19 31388 mm Clearance Cizele - Rear wa1 1699 mm Performances wa1 1699 mm Ferformance wa1 1699 mm Versel Speed with Two-Speed Option - Maximum 20 km/h 12.70 km/h Travel Speed with Two-Speed Option - Maximum 12.70 km/h 12.70 km/h Travel Speed with Two-Speed Option - Maximum 12.70 km/h 12.70 km/h Travel Speed with Two-Speed Option - Maximum 12.70 km/h 12.70 km/h Travel Speed with Two-Speed Option - Maximum 20 km/h 12.70 km/h			
Overall length with bucket 116 \$5599 mm Dump reach - Full height 6 \$26 mm Kollback Angle at Full Height 34 \$92" Sea to organd height 150 978 mm Overall width less bucket 151 1707 mm Gound clearance m4 203 mm Overall length - Less Bucket 12 2789 mm Clearance Radius - Front with Bucket 18 271" mm Clearance Clicle - Foot without Bucket 18 271" mm Clearance Clicle - Foot without Bucket 19 1308 mm Clearance Clicle - Foot without Bucket 19 1308 mm Clearance Clicle - Foot without Bucket 19 1308 mm Clearance Clicle - Foot without Bucket 19 1308 mm Clearance Clicle - Foot without Bucket 19 1308 mm Clearance Clicle - Foot without Bucket 10 10 Clearance Clicle - Foot without Bucket 10 10 Travel Seed with Two Speed Option - Maximum 12 700 km/h 12 70 km/h Travel Speed with Two Speed Option - Maximum 12 70 km/h			
Dump reach - Full height ad 92 - 32 Seat to ground height h30 978 mm Overall with less bucket b1 1707 mm Gound clearance m4 203 mm Overall length - Less Bucket b1 1707 mm Gound clearance m4 203 mm Overall length - Less Bucket b18 2171 mm Clearance Radius - Front which Bucket b18 2171 mm Clearance Circle - Pear b18 2171 mm Clearance Circle - Pear wa1 1659 mm Proformances wa1 1659 mm Travel Speed (with Two Speed Option - Maximum 20 km/h 12.70 km/h Travel Speed (with Two Speed Option - Maximum 12.00 km/h 12.70 km/h Wheels 17.00 km/h 12.00 km/h 12.00 km/h Travel Speed (with Two Speed Option - Maximum 12.00 km/h 12.00 km/h 12.00 km/h Wheels 12.00 km/h 12.00 km/h <t< td=""><td></td><td></td><td></td></t<>			
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Ownall width less bucket b1 1707 mm Ground cleanance m4 203 mm Overall leight - Less Bucket 12 2789 mm Clearance Circle - Front with Bucket b18 2171 mm Clearance Circle - Fear of without Bucket b19 1308 mm Clearance Circle - Fear of without Bucket b19 1308 mm Clearance Circle - Fear of without Bucket b19 1589 mm Performances Wall 1689 mm Performances Travel Speed (prior - Maximum 20 km/h Travel Speed (inclean) 12,70 km/h Wheel 12,70 km/h Wheel 12,70 km/h Wheel Phydrostatic Engine Brown 4 4 Engine Brown 51,70 km/h 4 Net Power 52,70 kW 4 Net Power 53,70 kW 52,70 kW Net Power Source 52,70 kW 4 Loc Engine power rating 29 km / 1800 pm 10 km/s Engine cooling system 4 4			
Ground clearance m4 203 mm Overall leight - Less Bucket 12 2789 mm Clearance Roller - Front with Bucket b18 2171 mm Clearance Circle - Front without Bucket b19 1308 mm Clearance Circle - Rear wa1 1689 mm Preformance Performance 1000 mm Travel Speed (with Ywo Speed Option - Maximum 20 km/h 12.70 km/h Travel speed (windaden) 12.70 km/h 12.70 km/h Wheels 12.70 km/h 12.70 km/h Transmission type Hydrostatic 1000 mm Engine Yanmar 1000 mm Engine brand Yanmar 1000 mm Engine model 35.70 kW 1000 mm Stores Power 52.70 kW 52.70 kW Nat Scropus / Engine rotation 294 hm / 1800 pm 100 pm Power source Diesel 100 pm Number of cylinders 4 4 12 V Lie Engine power rating 72 km 100 A 12 V 100 A 100 A 12 km 14			
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Fuel tank 106 I Displacement 3.30 I	High-Flow Auxiliary Hydraulics Pressure - Option	229.25 bar	
Displacement 3.30 I	Tank capacities		
	Fuel tank	106 l	
Coolant system capacity 18 I	Displacement	3.30	
	Coolant system capacity	18	

2300V - Dimensional drawing











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