## **SKID LOADERS**



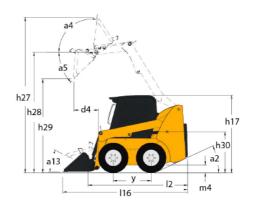
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Refer   Refe	Capacities	Metric	
Unlader weight         2200 kg           Tipping capacity         2224 kg           Weight and dimensions         2224 kg           Overall Departing Height - Fully Raised         h27         3596 mm           Height to Hinge Phil - Fully Raised         h28         27794 mm           Overall Height to p of ROPS         h17         1826 mm           Dump nagles at Ull Height         \$5         42°           Dump height         \$5         42°           Dump reach - Full Height         \$6         \$28 mm           Rollback a ground         \$15         29°           Rollback Angles at Full Height         \$4         99°           Seat to ground height         \$4         99°           Seat to ground height         \$130         853 mm           Wheelbase         \$7         9.523 mm           Overall width less bucket         \$1         1346 mm           Bucket Width         \$1         1346 mm           Clearance Radios - Front with Bucket         \$1         134 mm           Clearance Radios - Front with Bucket         \$1         1758 mm           Clearance Radios - Front with Bucket         \$1         102 mm           Clearance Circle - Front without Bucket         \$1         102 mm <td>•</td> <td></td> <td></td>	•		
1224 kg   1225			
Weight and dimensions         0.27         3586 mm           Overall Operating Height r. Fully Raised         1.28         2.734 mm           Overall Height to Minge Pin – Fully Raised         1.28         2.734 mm           Overall Height to Finge Pin – Fully Raised         1.28         2.734 mm           Dump nagle at full Height         1.5         4.2°           Dump nagle at full Height         1.5         5.28 mm           Rollback Angle at Full Height         1.6         5.28 mm           Rollback Angle at Full Height         3.4         9.9°           Rollback Angle at Full Height         3.4         9.9°           Rollback Angle at Full Height         3.4         9.9°           Seat to ground height         5.50         5.5 mm           Micelasse         y         9.23 mm           Overall width less bucket         5.1         13.6 mm           Used Width (less bucket         5.1	-		
Overall Operating Height - Fully Raised         h27         3584 mm           Height to Hing Pin - Fully Raised         h28         2794 mm           Overall Height to top of ROPS         h17         1826 mm           Dump angle at full height         h25         2297 mm           Overall Height to top of ROPS         h16         252 mm           Overall Height with bucket         h16         252 mm           Overall Height Height         h16         358 mm           Rollback at ground         at 3         29 °           Rollback at ground         at 3         29 °           Rollback Angle at Full Height         h30         853 mm           Roverall With Level Angle Angle Angle Angle An		1224 Kg	
Height to thinge Pin – Fully Baised         b.28         2794 mm           Overall Height to top of ROPS         h17         1826 mm           Dump height         a5         4 2°           Dump height         b29         2997 mm           Overall height         i6         2952 mm           Dump reach – Full height         i6         328 mm           Rollback Anges at Full Height         a4         9°           Seat to ground height         a4         9°           Seat to ground height         h30         853 mm           Wheelbase         y         923 mm           Overall width less bucket         b1         1366 mm           Useted Width         e1         1562 mm           Overall height         e3         mm           Overall height         e3         633 mm           Wheelbase         y         923 mm           Overall height         e3         136 mm           Overall height         e3         137 mm           Overall height         e3         178 mm           Glearance Gride - Fear         b1         136 mm           Glearance Gride - Front without Bucket         b3         178 mm           Wheels         10.7		Loz	
Overall Height to top of ROPS         1n7         1826 mm           Dump page at full height         a5         42 °           Dump height         h29         2197 mm           Overall length with bucket         16         2552 mm           Dump reach - Fall height         16         538 mm           Rollback at ground         a13         29 °           Rollback Angle at Full Height         h30         853 mm           Seat to ground height         h30         853 mm           Wheelbase         y         923 mm           Overall width lies bucket         b1         1346 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         21 mm           Overall length - Less Bucket         12         23 mm           Clearance Circle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b18         1750 mm           Clearance Circle - Front without Bucket         b18         1750 mm			
Dump negle at full height         55         42°           Dump height         h29         2197 mm           Dump heaght         16         2592 mm           Dump neach - Full height         6         538 mm           Boulback Angle at Full Height         at         9°           Bollback Angle at Full Height         at         99°           Bollback Angle at Full Height         at         99°           Boek to ground height         h30         853 mm           Meelbase         y         923 mm           Overall width less bucket         b1         1346 mm           Ground clearance         m4         21 mm           Overall width less bucket         b2         23% mm           Ground clearance         m4         21 mm           Overall width less bucket         b2         23% mm           Ground clearance         m4         21 mm           Overall width less bucket         b3         1758 mm           Glearance Grider - Front with bucket         b3         1758 mm           Glearance Grider - Front without Bucket         b3         1758 mm           Glearance Grider - Front without Bucket         b3         1758 mm           Glearance Grider - Front without Bucket			
Dump height         h29         2197 mm           Overall leight with bucket         16         2952 mm           Dump reach - Fellich height         16         538 mm           Rollback at ground         a13         29°           Seak to ground height         40         99°           Seak to ground height         40         95°           Sucket Width         61         1546 mm           Bucket Width         61         1546 mm           Bucket Width         61         1552 mm           Ground clearance         72         231 mm           Clearance Ericle - Less Bucket         12         231 mm           Clearance Ericle - Rear         43         1758 mm           Clearance Ericle - Rear         431         1758 mm           Clearance Ericle - Rear         431         1484 mm           Verbrauck         10.70 km /h         1484 mm           Front with bucke	• .		
Overall length with bucket         116         295.2 mm           Doump reach - Full height         76         528 mm           Rollback Angle at Full Height         at3         29°           Rollback Angle at Full Height         at4         99°           Seat to ground height         h30         853 mm           Wheelbase         y         923 mm           Overall width less bucket         b1         1346 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         211 mm           Overall length - Less Bucket         b1         1346 mm           Ground clearance Guites - Front with Bucket         b18         1758 mm           Clearance Gircle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b19         1002 mm           Clearance Circle - Front without Bucket         b19         1007 mm           Clearance Circle - Front without Bucket         b19         1007 mm           Clearance Circle - Front without Bucket         b19         1007 mm           Clearance Circle - Front without Bucket         b1         1007 mm           Travel Speed	·		
Dump neach - Full height         16         528 mm           Rollback at ground         a13         29 °           Seat to ground height         h30         853 mm           Mobelback Angle at Full Height         h30         853 mm           Seat to ground height         h30         853 mm           Mobelback         y         923 mm           Overall width less bucket         b1         1346 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         211 mm           Overall length - Less Bucket         12         234 mm           Clearance Gricle - Rear         b19         102 mm           Clearance Gricle - Rear         b19         102 mm           Clearance Gricle - Rear         wa1         1484 mm           Performances         wa1         1484 mm           Travel speed (unladen)         10.70 km/h         10.70 km/h           Wheets         10.00 x 16.5 PR Heavy Duty         10.70 km/h           Engine brand         10.00 x 16.5 PR Heavy Duty         10.70 km/h           Engine brand         10.00 x 16.5 PR Heavy Duty         4.70 km/n           Engine brand         2         14.00 km/n         10.00 rm           En			
Rollback at ground         a13         29 °           Rollback Angle at Full Height         a4         99 °           Seat to ground height         h30         853 mm           Wheelbase         y         923 mm           Overall width less bucket         b1         1346 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         211 mm           Overall width less bucket         b18         7758 mm           Clearance Radius - Front with Bucket         b18         7758 mm           Clearance Gricle - Front without Bucket         b18         7758 mm           Clearance Gricle - Front with but Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7758 mm           Clearance Gricle - Front with Bucket         b18         7104 mm           Clearance Gricle - Fro	-		
Rollback Angle at Full Height         a4         99°           Seat to ground height         h30         83 mm           Wheelbase         y         923 mm           Overall width less bucket         b1         1346 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         21 mm           Overall length - Less Bucket         i2         2314 mm           Clearance Redius - Front with Bucket         b18         7758 mm           Clearance Circle - Rear         wa1         1484 mm           Performances         wa1         1484 mm           Clearance Circle - Rear         wa1         1484 mm           Performances         wa1         1484 mm           Glearance Circle - Rear         wa1         1484 mm           Performances         wa1         1484 mm           Glearance Circle - Rear         wa1         1484 mm           Performances         wa1         1484 mm           Glearance Circle - Rear         wa1         1484 mm           Performances         10.00 mm         10.00 mm/m           Wheeles         10.00 mm/m         1400 mm/m           Standard Grow Circle - Rear         4 mm         1400 mm/m     <			
See It or ground height         h30         853 mm           Wheelbase         y         923 mm           Wheelbase         b1         1346 mm           Bucket Width         et         1562 mm           Ground clearance         m4         211 mm           Overall width Less Bucket         12         2334 mm           Clearance Radius - Front with Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Rear         wal         1484 mm           Clearance Circle - Rear         wal         1494 mm           Clearance Circle - Rear         Rear Mydrostatic         1000 mm           Standard tires	-		
Wheelbase         y         923 mm           Overall with less bucket         b1         1346 mm           Bucket With         e1         1562 mm           Ground clearance         m4         211 mm           Overall leight - Less Bucket         12         2334 mm           Clearance Roite - Front with Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Rear         wa1         1464 mm           Performances         ————————————————————————————————————			
Overall width less bucket         b1         1346 mm           Bucket Width         e1         1552 mm           Ground clearance         m4         211 mm           Overall length - Less Bucket         12         2314 mm           Clearance Gricle - Front with Bucket         b18         1758 mm           Clearance Gricle - Rear         wa1         1484 mm           Clearance Gricle - Rear         wa1         1484 mm           Performances         **** *** *** *** *** *** *** *** *** *			
Bucket Width         e1         1562 mm           Ground Learance         m4         21 mm           Doverall length - Less Bucket         12         2 334 mm           Clearance Radius - Front with Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Front without Bucket         wa1         1484 mm           Performances         wa1         1484 mm           Preformances         Towns peed (unladen)         wa1         10,00 km/h           Wheels         Hydrostatic         10,00 x 16.5 PR Heavy Duty         English Description         10,00 x 16.5 PR Heavy Duty         English Description         10,00 x 16.5 PR Heavy Duty         English Description         44 Mm         Ammar         <		,	
Ground clearance         m4         211 mm           Overall length - Less Bucket         b18         1758 mm           Clearance Radius - Front with Bucket         b19         1102 mm           Clearance Gricle - Front without Bucket         b19         1102 mm           Clearance Gricle - Rear         wa1         1484 mm           Performances         wa1         10.70 km/h           Travel speed (unladen)         Whydrostatic           Standard tires         10.00 x 16.5 PR Heavy Duty           Engine         4         Hydrostatic           Standard tires         3         Nammar           Engine brand         4         Annmar           Engine model         4         Asa, brand           Engine model         5         Stage IIIA           Gross Power         48.80 Hp         48.80 Hp           Max. torque / Engine rotation         140 Nm / 1600 rpm           Power source         Diesel         1           Number of cylinders         4         4           Nature of cylinders         1         1           Nature of cylinders         3         4           Nature of cylinders         3         3           Nature of cylinders         3			
Overall length - Less Bucket         12         2314 mm           Clearance Radius - Front with Bucket         b18         1758 mm           Clearance Circle - Front with but Bucket         b19         1102 mm           Clearance Circle - Rear         wa1         1848 mm           Performances           Travel speed (Unladen)         0         10.70 km/h           Wheels         10.00 x 16.5 PR Heavy Duty           Transmission type         Hydrostatic           Standard tires         10.00 x 16.5 PR Heavy Duty           Engine         4         10.00 x 16.5 PR Heavy Duty           Engine model         4         4TNV88           Engine norm         5 Stage IIIA         48.80 Hp           Gross Power         40.80 Hp         140 Nm / 1600 rpm           Power source         Diesel           Number of cylinders         140 Nm / 1600 rpm           Power source         Diesel           Number of cylinders         12 V           Accessory plug         12 V           Accessory plug         12 V           Accessory plug         3 kW           Starter         3 kW           Hydraulic Pressure         190 bar           Tank capacities         47 I			
Clearance Radius - Front with Bucket         b18         1758 mm           Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Rear         wa         1484 mm           Performances           Travel speed (unladen)         10,70 km /h           Wheels         Hydrostatic           Standard tires         10,00 x 16.5 PR Heavy Duty           Engine Brand         10,00 x 16.5 PR Heavy Duty           Engine brand         4TNV88           Engine norm         Stage IIIA           Gross Power         48.80 Hp           Max. torque / Engine rotation         140 Nm / 1600 rpm           Power source         Diesel           Number of cylinders         4           Batterry voltage         12 V           Accessory plug         12 V           Accessory plug         12 V           Alternator - Ampere         55 A           Starter         3 kW           Hydraulics         63.40 l/min           Auxiliary hydraulics         63.40 l/min           Auxiliary hydraulic pressure         190 bar           Tank capacities         47 l           Hydraulic oil tank capacity         30 l			
Clearance Circle - Front without Bucket         b19         1102 mm           Clearance Circle - Rear         wa1         1484 mm           Performances	-		
Clearance Circle - Rear         wa1         1484 mm           Performances         10.70 km /h           Bravel speed (unladen)         10.70 km /h           Wheels         10.00 x 16.5 PR Heavy Duty           Standard tires         10.00 x 16.5 PR Heavy Duty           Engine brand         10.00 x 1			
Performances         10.70 km/h           Wheels         10.70 km/h           Standard tires         Hydrostatic           Engine         10.00 x 16.5 PR Heavy Duty           Engine brand         Yanmar           Engine model         Yanmar           Engine norm         5tage IIIA           Gross Power         48.80 Hp           Max. torque / Engine rotation         140 Nm / 1600 rpm           Dower Source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Atternator - Ampere         55 A           Starter         3 kW           Hydraulics         3 kW           Starder slavely hydraulic Pressure         63.40 l/min           Auxiliary hydraulic Pressure         190 bar           Fuel tank         47 l           Hydraulic oil tank capacity         30 l			
Travel speed (unladen)         10.70 km/h           Wheels         Hydrostatic           Standard tires         10.00 x 16.5 PR Heavy Duty           Engine         10.00 x 16.5 PR Heavy Duty           Engine brand         Yanmar           Engine model         4TNV88           Engine norm         Stage IIIA           Gross Power         48.80 Hp           Max. torque / Engine rotation         140 Nm / 1600 rpm           Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Alternator - Ampere         55 A           Starter         3 kW           Hydraulics         63.40 l/min           Auxiliary hydraulics         63.40 l/min           Auxiliary hydraulic Pressure         190 bar           Tank capacities         47 l           Fuel tank         47 l           Hydraulic oil tank capacity         30 l		wa1 1484 mm	
Wheels         Hydrostatic           Standard tires         10.00 x 16.5 PR Heavy Duty           Engine brand         Yanmar           Engine model         4TNV88           Engine norm         Stage IIIA           Gross Power         48.80 Hp           Max. torque / Engine rotation         140 Nm / 1600 rpm           Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Accessory plug         55 A           Starter         3 kW           Hydraulics         53 AU           Standard flow - Auxiliary hydraulics         63.40 l/min           Auxiliary hydraulic Pressure         190 bar           Tank capacities         47 l           Fuel tank         47 l           Hydraulic oil tank capacity         30 l			
Transmission type Standard tires Standard tires Standard tires Engine Engine brand Engine model Engine model Engine norm Gross Power Max. torque / Engine rotation Max. torque / Engine rotation Mower of cylinders Battery voltage Accessory plug Accessory plug Atternator - Ampere Stanter Hydraulics Standard flow - Auxiliary hydraulics Auxiliary hydraulics Funda to Auxiliary hydraulics Auxiliary hydraulics Funda to Auxiliary h	Travel speed (unladen)	10.70 km/h	
Standard tires 10.00 x 16.5 PR Heavy Duty Engine Engine brand Engine model 4TNV88 Engine norm Gross Power Max. torque / Engine rotation 140 Nm / 1600 rpm Power source Diesel Number of cylinders 12 V Accessory plug Accessory plug Atternator - Ampere Standard flow - Auxiliary hydraulics 63.40 l/min Auxiliary Hydraulic Pressure 190 bar Funk Capacities Fuel tank Hydraultic oil tank capacity 30 l	Wheels		
Engine brand Engine model Engine model Engine norm Gross Power Max. torque / Engine rotation Power source Number of cylinders Battery voltage Accessory plug Alternator - Ampere Starder Hydraulics Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Fuel tank Hydraulic oil tank capacity  A TINV88  ATNV88  Attender  Attender Attende	Transmission type	Hydrostatic	
Engine brand Engine model Engine model Engine model Engine norm Gross Power  Max. torque / Engine rotation  Power source  Number of cylinders Battery voltage Accessory plug Acternator - Ampere Starter Alternator - Ampere Starter Starter Hydraulics Engine protation  Auxiliary Hydraulics Fuel tank Hydraulic oil tank capacity  Yanmar  4 4T l 47 l 41NV88  Engine model 44TNV88  Stage IIIA 48.80 Hp 48.	Standard tires	10.00 x 16.5 PR Heavy Duty	у
Engine model       4TNV88         Engine norm       \$tage IIIA         Gross Power       48.80 Hp         Max. torque / Engine rotation       140 Nm / 1600 rpm         Power source       Diesel         Number of cylinders       4         Battery voltage       12 V         Accessory plug       12 V         Alternator - Ampere       55 A         Starter       3 kW         Hydraulics       63.40 I/min         Auxiliary Hydraulic Pressure       190 bar         Tank capacities       47 l         Fuel tank       47 l         Hydraulic oil tank capacity       30 l	Engine		
Engine norm  Gross Power  Max. torque / Engine rotation  Power source  Number of cylinders  Battery voltage  Accessory plug  Alternator - Ampere  Starter  S	Engine brand		
Gross Power Max. torque / Engine rotation Power source Diesel Number of cylinders Battery voltage Accessory plug Accessory plug Alternator - Ampere Starter Starter Starter Stardard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  48.80 Hp 140 Nm / 1600 rpm Diesel At 4  4  4  4  4  4  4  4  4  4  4  4  4	-	4TNV88	
Max. torque / Engine rotation Power source Diesel Number of cylinders Battery voltage Accessory plug Accessory plug Alternator - Ampere Starter Starter Starter Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  140 Nm / 1600 rpm Diesel Auxiliary Number of cylinders Auxiliary Number of cylinders Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  140 Nm / 1600 rpm Diesel Auxiliary Number of cylinders Auxiliary Number of cylinders Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  30 l	Engine norm	Stage IIIA	
Power source Diesel Number of cylinders Battery voltage Accessory plug Accessory plug Alternator - Ampere Starter Starter Starter Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  Diesel  4  Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  Diesel  Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  Diesel  Auxiliary Hydraulic Pressure Tank capacities Tank capacity T	Gross Power	48.80 Hp	
Number of cylinders Battery voltage Accessory plug Alternator - Ampere Starter Starter Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  4  4  4  4  4  4  4  4  4  4  4  4  4	Max. torque / Engine rotation	140 Nm / 1600 rpm	
Battery voltage Accessory plug Alternator - Ampere 55 A Starter 3 kW Hydraulics Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  12 V 12 V 13 V 14 V 15 A	Power source Power source	Diesel	
Accessory plug Alternator - Ampere 55 A Starter 3 kW Hydraulics Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure Tank capacities Fuel tank Hydraulic oil tank capacity  12 V 3 kW 47 l 47 l 48 draulic oil tank capacity	Number of cylinders	4	
Alternator - Ampere 55 A Starter 3 kW  Hydraulics Standard flow - Auxiliary hydraulics 63.40 l/min Auxiliary Hydraulic Pressure 190 bar  Tank capacities Fuel tank Hydraulic oil tank capacity 30 l	Battery voltage	12 V	
Starter 3 kW  Hydraulics Standard flow - Auxiliary hydraulics 63.40 l/min Auxiliary Hydraulic Pressure 190 bar  Tank capacities Fuel tank Hydraulic oil tank capacity 30 l	Accessory plug	12 V	
Hydrautics Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure 190 bar Tank capacities Fuel tank Hydraulic oil tank capacity 30 l	Alternator - Ampere	55 A	
Standard flow - Auxiliary hydraulics  Auxiliary Hydraulic Pressure  Tank capacities Fuel tank Hydraulic oil tank capacity  63.40 l/min 190 bar	Starter	3 kW	
Auxiliary Hydraulic Pressure 190 bar  Tank capacities Fuel tank Hydraulic oil tank capacity 30 l	Hydraulics		
Tank capacities Fuel tank Hydraulic oil tank capacity  30 l	Standard flow - Auxiliary hydraulics	63.40 l/min	
Fuel tank Hydraulic oil tank capacity 47 l	Auxiliary Hydraulic Pressure	190 bar	
Hydraulic oil tank capacity 30 l	Tank capacities		
	Fuel tank	47 l	
	Hydraulic oil tank capacity	30 l	
		2.20 l	
LH Chain case 8.30 l	•		
RH Chain case 8.30 l	RH Chain case		

## R134 - Dimensional drawing











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