Technical sheet:

## **3300V NXT2**



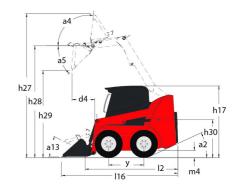


1497 %g   1497 %g   1497 %g   1498 mm   1497 %g   1498 mm   1498		<b>3300V NXT2</b> Greated on July 31, 2025 at 10.59 F
Unlader wishink	Capacities	Metric
Weight and dimensions         y         1257 mm           Deveal Operating Height - Fully Raised         127         4 459 mm           Edight De Hospin Res 1, 1919 Raised         128         3332 mm           Ormal Height De Hospin Res 1, 1919 Raised         158         332 mm           Dump analysis at Full Height         85         42° to 100 mm           Deveal Height Will Height         16         3874 mm           Owenal Height Hospit         16         3874 mm           Oberal Height Hospit         6         813 mm           Ollabor Astropund         133         29°           Seat to ground height         130         104 mm           Develal Height Less Bucket         151         1879 mm           Decket Width         6         813 mm           District Astropund         11         1879 mm           Decket Width         6         180 mm           District College Coll	Rated Operating Capacity	1497 kg
With refuse   127 mm   127 mm   128 m	Unladen weight	4123 kg
Decad   Capearing Feight - Fully Raiseed   127   4349 mm	Weight and dimensions	
Integrit No.   Inte	Wheelbase	y 1257 mm
Overall Height to top of RDPS         h17         2083 mm           Dump naging at full height         55         4.2°           Dump height         h29         2502 mm           Dump height         16         3874 mm           Dump reach - Full height         16         813 mm           Bollabek at ground         a13         2°           Sax to ground height         b30         1041 mm           Owerall height - Less bucket         b1         1229 mm           Owerall eleght - Less bucket         12         3023 mm           Deparature angle         p2         25°           Deparature angle         p3         240 mm           Deparature angle         p3         240 mm           Deparature angle         p4         225 mm           Deparature angle         p3         240 mm           Deparature angle         p3         240 mm           Deparature angle         p4         13 km/h           Travel speed (unlader)         p3         240 mm           Wheels         p3         240 mm           Browners         p3         14,00 x 17,5 km           Brought         p4         14,00 x 17,5 km           Brought         p4	Overall Operating Height - Fully Raised	
Overall Height to top of RDPS         h17         2083 mm           Dump naging at full height         55         4.2°           Dump height         h29         2502 mm           Dump height         16         3874 mm           Dump reach - Full height         16         813 mm           Bollabek at ground         a13         2°           Sax to ground height         b30         1041 mm           Owerall height - Less bucket         b1         1229 mm           Owerall eleght - Less bucket         12         3023 mm           Deparature angle         p2         25°           Deparature angle         p3         240 mm           Deparature angle         p3         240 mm           Deparature angle         p4         225 mm           Deparature angle         p3         240 mm           Deparature angle         p3         240 mm           Deparature angle         p4         13 km/h           Travel speed (unlader)         p3         240 mm           Wheels         p3         240 mm           Browners         p3         14,00 x 17,5 km           Brought         p4         14,00 x 17,5 km           Brought         p4		h28 3332 mm
Dump aloght full height         15         4.2°         Dump belight         102         2552 zm         Decad length with bucket         116         3874 mm         116         3874 mm         Dump aloght         6         813 mm         181 mm         181 mm         181 mm         181 mm         181 mm         181 mm         182 mm         181 mm         181 mm         181 mm         181 mm         182 mm         184 mm         18		h17 2083 mm
Dump height		
Overall engly with bucket         116         374 mm           Durng reach - Full height         6         813 mm           kellback at ground         a13         29 °           Seat to ground height         b130         1041 mm           beverall width less bucket         b1         1829 mm           bucket Width         e1         1880 mm           Gound clearance         m4         229 mm           Overall english - Less Bucket         12         3023 mm           Overall english - Foot with Bucket         b18         2400 mm           Performances         b18         2400 mm           Reformances         b18         2400 mm           Respoil of the Marce and with two Spee	Dump height	
Dump seaf- Full height         rif         813 mm           Selet to ground height         n30         1041 mm           Seet to ground height         n30         1041 mm           Seet to ground height         n30         1041 mm           Overall widh lies bucket         b1         11889 mm           Brown of Islander         m4         229 mm           Deveall length - Less Bucket         12         3023 mm           Departure angle         a2         25°           Clearance Radius - Front with Bucket         b18         2400 mm           Preferenances         b18         2400 mm           Traces Speed (uninder)         13 km/h         15 km/h           Traces Speed (uninder)         13 km/h         15 km/h           Traces Speed (uninder)         15 km/h         15 km/h           Br	· -	
Reliback at ground         a 13         29 °           Seat to ground height         h30         1041 mm           Deveall width less backet         b1         1829 mm           Bucket Width         e1         1830 mm           Bucket Width         e1         1830 mm           Overall length - Less Bucket         12         3023 mm           Departure angle         a2         25 °           Lesance Realture - Front with Bucket         b18         2400 mm           Performances         b18         2400 mm           Performances         b18         2400 mm           Treel Speed Quidon - Maximum         11 sk m/h           Treel Speed Quidon - Maximum         19.60 km/h           Morrison Speed Quidon - Maximum         19.60 km/h	-	
Seat to ground height         h30         1041 mm           Doverall width less bucket         b1         1829 mm           Boucket Width         e1         1829 mm           Bourd Jengher Less Bucket         12         3033 mm           Departure angle         a2         25 °           Clearance Radius - Front with Bucket         b18         2400 mm           Fundmanders         b19         4100 mm         4100 mm           Fundmanders         b19         5270	·	
Devanil width less bucket   bit   1829 mm		
Bucket Width         e1         1880 mm           Stound clearance         m4         229 mm           Departure angle         2         25°           Clearance Radius - Front with Bucket         b18         2400 mm           Performances         32         25°           Clearance Radius - Front with Bucket         b18         2400 mm           Performances         313 km/h         115 km/h           Travel Speed with Two Speed Option - Maximum         19,60 km/h           Wheels         114,00 x 17.5 HD           Slandad files         9         14,00 x 17.5 HD           Engine brand         410,00 x 17.5 HD         14,00 x 17.5 HD           Engine brand         410,00 x 17.5 HD         200 km/h           Engine brand         410,00 x 17.5 HD         200 km/h           Engine brand         410,00 x 17.5 HD         310 km/h           Engine protein         411,00 x 17.5 HD         320 km/h           Engine brand         520 km/h         410 km/h           Engine brand         527 km/h         527 km/h           Max. Longer Engine rotation         294 km/ 2500 pm           Every Experiment         72 km/h           Electronic States         12 km/h           Liberation <td></td> <td></td>		
Ground clearance         m4         229 mm           Overall length - Less Bucket         12         3023 mm           Operature angle         2         25°           Clearance Radius - Front with Bucket         b18         2400 mm           Preformances		
12   3023 mm   2054 mm   2054 mm   2054 mm   2055 mm		
Departure angle         82         25 °           Clearance Radius - Front with Bucket         b18         2400 mm           Preformances         17 men Speed (unladen)         13 km/h           Travel Speed with Two Speed Option - Maximum         19.60 km/h           Wheels         19.60 km/h           Standard Bres         14.00 x 17.5 HO           Empire         14.00 x 17.5 HO           Empire Brond         Yanmar           Engine brond         41 TMV96CTNMS           Engine norm         53.70 kW           Net Power         53.70 kW           Net Power         53.70 kW           Net Power         294 Nm / 2500 pm           Now Let Down         294 Nm / 2500 pm           Power source         96 kw           Lo. Engine power rating         72 Hp           Battery voltage         12 Y           Alternator         3 kW           Hybraulics         89.10 l/min           Standard flow - Auxiliary hydraulics         89.10 l/min           Auxiliary hydraulics Pressure         227.50 bar           High-Flow Auxiliary Hydraulics Pressure - Option         227.50 bar           Trank expacities         227.00 bar           Floyed and whoutson         40 l		
Detaining Radius - Front with Bucket	•	
Performances         13 km/h           Travel Speed (unladen)         13 km/h           Travel Speed with Two-Speed Option - Maximum         19.60 km/h           Wheels         14.00 x 17.5 HD           Engine         14.00 x 17.5 HD           Engine Form         14.00 x 17.5 HD           Engine brand         4TMY98CT-MMS           Engine model         4TMY98CT-MMS           Engine mom         53.70 kW           Net Power         5.70 kW           Max. Lorque / Engine rotation         29.4 km / 2500 rpm           Power source         52.70 kW           Lot. Engine power rating         12 V           Alternator         95 kW           Stanter         3 kW           Hydraulice         3 kW           Vydraulice         89.10 l/min           Vydraulice         89.10 l/min           Standard flow - Auxiliary hydraulice - Option         23.7.90 bar           High-Flow Auxiliary Hydraulice - Option         23.7.90 bar           High-Flow Auxiliary Hydraulice - Pessure - Option         220.00 bar           Trunk capacities         92.70 l           Fluid tank capacities         92.70 l           Use I tank         92.70 l           Noise and vibration         40 l		
Travel speed (miaden)         13 km/h           Travel Speed with Two-Speed Option - Maximum         19,50 km/h           Wheels         14,00 x 17.5 HD           Standard tires         14,00 x 17.5 HD           Engine         14,00 x 17.5 HD           Engine broad         4TKV98CTAMS           Engine model         4TKV98CTAMS           Engine norm         Stage V           Gross Power         53.70 kW           Vet Power         52.70 kW           Max. torque / Engine rotation         294 km / 2500 pm           Power soutce         Diesel           L.C. Engine power rating         72 kp           Stater         95 kW           Stater         3 kW           Hydraulics         89.10 km/m           Standard flow - Auxiliary hydraulics         89.10 km/m           Auxiliary hydraulic Pressure         237.90 bar           High-Flow Auxiliary hydraulics - Option         227.90 bar           High-Flow Auxiliary hydraulics - Option         227.90 bar           Flet tank         92.70 l           Hydraulic bressure - Option         20.00 bar           Tank capacities         92.70 l           Hydraulic lot ack capacity         40 l           Solp splacement <t< td=""><td></td><td>018 Z400 IIIII</td></t<>		018 Z400 IIIII
Travel Speed with Two Speed Option - Maximum         19.60 km/h           Wheels         14.00 x 17.5 HD           Engine         14.00 x 17.5 HD           Engine brand         Yanmar           Engine brand         4TY98CFTMS           Engine model         53.70 kW           Engine nom         53.70 kW           Gross Power         52.70 kW           Next Power         52.70 kW           Awx. torque / Engine rotation         294 km/ 2500 pm           Power source         Diesel           LC. Engine powerrating         72 kp           Battery voltage         12 V           Alternator         95 kW           Starter         95 kW           Starder         3 kW           Hydraulic Sandard flow - Auxiliary hydraulics         89.10 l/min           Auxiliary Hydraulic Pressure         237.90 bar           High-Flow Auxiliary hydraulics - Option         132 l/min           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Trank capacities         92.70 l           Fuel tank         92.70 l           Hydraulic tank capacity         3.30 l           Noise and wibration         3.30 l           Noise and wibration         101 dB		10 lm /h
Wheels         14.00 x 17.5 HD           Engine         14.00 x 17.5 HD           Engine brand         Yanmar           Engine model         4TMY98C*TMMS           Engine nome         5tage V           Gross Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 pm           Max. torque / Engine rotation         294 Nm / 2500 pm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Starter         3 kW           Hybrisulics         89.10 Umin           Standard flow - Auxiliary hydraulics         89.10 Umin           Auxiliary hydraulics - Pressure - Option         132 Umin           High-Flow Auxiliary hydraulics - Pressure - Option         220.60 bar           Tank appacities         92.70 I           Hydraulic tank capacity         92.70 I           Displacement         93.30 I           Noise and vibration         101 dB           Noise a to environment (LwA)         101 dB           Whole-Body Whotelon (ISO 2631-1)         0.79 m/s²		
Standard tires         14.00 x 17.5 HD           Engine Bergine Bergine Brand         74 mars           Engine model         41 N1998 C*NMS           Engine nom         53.70 kW           Stoss Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 pm           Power source         10 iseal           LC. Engine power rating         72 Hp           Battery voltage         12 v           Alternator         3 kW           Starter         95 kW           Standard flow - Auxiliary hydraulics         89.10 l/min           Auxiliary Hydraulic Pressure         293.90 bar           High-Flow Auxiliary Hydraulics - Option         227.90 bar           High-Flow Auxiliary Hydraulics - Option         227.00 bar           Tank capacities         92.70 l           Fuel tank         92.70 l           Hydraulic tank capacity         40 l           Using land whation         3.30 l           Noise and whation         85 dB           Whole-Body Vibration (ISO 2631-1)         68 dB		19.6U Km/h
Engine         Yannar           Engine brandel         Yannar           Engine model         4TNV98CTNMS           Engine norm         Stage V           Gross Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 gm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Stander         95 kW           Hydraulic         89.10 Vmin           Auxiliary Hydraulics Pessure         237.90 bar           High-Flow Auxiliary Hydraulics - Option         132 Vmin           High-Flow Auxiliary Hydraulics Pessure - Option         220.60 bar           High-Flow Auxiliary Hydraulics Pessure - Option         220.60 bar           Tank capacities         92.70 I           Fuel tank         92.70 I           Hydraulic tank capacity         40 I           Displacement         3.30 I           Noise to environment (LwA)         101 dB           Noise to environment (LwA)         85 dB           Whole-Body Vibration (ISO 2631-1)         0.79 m/s²		
Engine brand         Yanmar           Engine model         4TNV96CT-NMS           Engine norm         Stage V           Gross Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Power source         Diesel           L. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Starter         95 kW           Starter         3 KW           Hydraulics         89.10 l/min           Auxiliary Hydraulics - Option         237.90 bar           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank capacities         92.701           Fuel tank         92.701           Hydraulic tank capacity         401           Displacement         3.301           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         85 dB		14.00 x 17.5 HD
Engine model         4TNV98CF-NMS           Engine norm         Stage V           Gross Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 km / 2500 rpm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Starter         3 kW           Hydraulics         89.10 l/min           Standard flow - Auxiliary hydraulics         89.10 l/min           Auxiliary Hydraulic - Pressure         237.90 bar           High-Flow Auxiliary Hydraulics - Option         132 l/min           High-Flow Auxiliary Hydraulics - Option         20.60 bar           Tank capacities         92.70 I           Fuel tank         92.70 I           Hydraulic tank capacity         40 I           Displacement         3.30 I           Noise and Mystation         3.30 I           Noise and wire town         85 dB           Whole-Body Vibration (ISO 2631-1)         0.79 m/s²		
Engine norm         Stage V           Gross Power         53.70 kW           Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Stander offlow - Auxiliary hydraulics         89.10 l/min           Auxiliary Hydraulic Pressure         237.90 bar           High-Flow Auxiliary hydraulics - Option         132 l/min           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank capacities         92.70 1           Fuel tank         92.70 1           Hydraulic tank capacity         40 1           Displacement         3.30 1           Noise at driving position (LpA)         85 dB           Whole-Body Wination (ISO 2631-1)         0.79 m/s²	•	
Gross Power       53.70 kW         Net Power       52.70 kW         Max. torque / Engine rotation       294 Nm / 2500 rpm         Power source       Diesel         L.C. Engine power rating       72 Hp         Battery voltage       12 V         Alternator       95 kW         Starder       3 kW         Hydraulics       89.10 l/min         Auxiliary Hydraulics Pressure       237.90 bar         High-Flow Auxiliary Hydraulics - Option       220.60 bar         Fuel tank       92.70 l         Hydraulic tank capacities       92.70 l         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise and vibration       85 dB         Whole-Body Vibration (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	•	
Net Power         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Starter         3 kW           Hydraulics         89.10 l/min           Standard flow - Auxiliary hydraulics - Auxiliary hydraulics - Option         237.90 bbar           High-Flow Auxiliary Hydraulics - Option         322.06 bbar           High-Flow Auxiliary Hydraulics - Pressure - Option         220.60 bbar           Tank capacities         92.70 l           Fuel tank         92.70 l           Hydraulic tank capacity         40 l           Displacement         3.30 l           Noise and vibration         101 dB           Noise to environment (LWA)         85 dB           Whole-Body Vibration (LSQ 2631-1)         0.79 m/s²	•	
Max. torque / Engine rotation         294 Nm / 2500 rpm           Power source         Diesel           LC. Engine power rating         72 Hp           Battery voltage         12 V           Altemator         95 kW           Starter         3 kW           Hydraulics         89.10 l/min           Standard flow - Auxiliary hydraulics         89.10 l/min           Auxiliary Hydraulice - Option         132 l/min           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank capacities         92.70 l           Fuel tank         92.70 l           Hydraulic tank capacity         40 l           Noise and vibration         3.30 l           Noise and vibration         111 dB           Noise and vibration (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         0.79 m/s²		
Power source         Diesel           L.C. Engine power rating         72 Hp           Battery voltage         12 V           Alternator         95 kW           Starter         3 kW           Hydraulics         89.10 I/min           Standard flow - Auxiliary hydraulics         89.10 I/min           Auxiliary Hydraulics - Option         132 I/min           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank capacities         92.70 I           Fuel tank         92.70 I           Hydraulic tank capacity         40 I           Displacement         3.30 I           Noise and vibration         101 dB           Noise to environment (LwA)         85 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         0.79 m/s²		
1.C. Engine power rating       72 Hp         Battery voltage       12 V         Alternator       95 kW         Starter       3 kW         Hydraulics       89.10 l/min         Standard flow - Auxiliary hydraulics Newsure       89.10 l/min         Auxiliary Hydraulics Pressure       237.90 bar         High-Flow Auxiliary Hydraulics Pressure - Option       132 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 l         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	· · ·	·
Battery voltage       12 V         Altemator       95 kW         Starter       3 kW         Hydraulics       89.10 I/min         Standard flow - Auxiliary hydraulic Pressure       237.90 bar         High-Flow Auxiliary Hydraulics - Option       132 I/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 I         Fuel tank       92.70 I         Hydraulic tank capacity       40 I         Displacement       3.30 I         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Power source	
Alternator       95 kW         Starter       3 kW         Hydraulics       89.10 I/min         Standard flow - Auxiliary Hydraulics       237.90 bar         Auxiliary Hydraulics - Option       132 I/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 I         Fuel tank       92.70 I         Hydraulic tank capacity       40 I         Displacement       3.30 I         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	I.C. Engine power rating	
Starter       3 kW         Hydraulics       89.10 l/min         Standard flow - Auxiliary Hydraulics       89.10 l/min         Auxiliary Hydraulic Pressure       237.90 bar         High-Flow Auxiliary Hydraulics - Option       132 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 l         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Battery voltage	12 V
Hydraulics       89.10 l/min         Standard flow - Auxiliary Hydraulics       237.90 bar         Auxiliary Hydraulic Pressure       237.90 bar         High-Flow Auxiliary Hydraulics - Option       132 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 l         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Alternator	95 kW
Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure High-Flow Auxiliary Hydraulics - Option High-Flow Auxiliary Hydraulics Pressure - Option 220.60 bar  Tank capacities Fuel tank Hydraulic tank capacity Displacement Noise and vibration Noise at driving position (LpA) Whole-Body Vibration (ISO 2631-1)  89.10 I/min 132 I/min 122.060 bar 132 I/min 122.060 bar 122.0	Starter	3 kW
Auxiliary Hydraulic Pressure       237.90 bar         High-Flow Auxiliary Hydraulics - Option       132 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       92.70 l         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Hydraulics	
High-Flow Auxiliary Hydraulics - Option       132 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       Street Lank         Fuel tank       92.70 l         Hydraulic tank capacity       40 l         Displacement       3.30 l         Noise and vibration       101 dB         Noise to environment (LwA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Standard flow - Auxiliary hydraulics	89.10 l/min
High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       Second	Auxiliary Hydraulic Pressure	237.90 bar
Tank capacities         Fuel tank       92.70 I         Hydraulic tank capacity       40 I         Displacement       3.30 I         Noise and vibration       0         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	High-Flow Auxiliary Hydraulics - Option	132 l/min
Fuel tank       92.70 I         Hydraulic tank capacity       40 I         Displacement       3.30 I         Noise and vibration       0         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	High-Flow Auxiliary Hydraulics Pressure - Option	220.60 bar
Hydraulic tank capacity       40 I         Displacement       3.30 I         Noise and vibration       Use to environment (LwA)         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	Tank capacities	
3.30 I  Noise and vibration  Noise to environment (LwA)  Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)	Fuel tank	92.701
3.30 I  Noise and vibration  Noise to environment (LwA)  Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)	Hydraulic tank capacity	40 I
Noise and vibration         101 dB           Noise to environment (LwA)         85 dB           Whole-Body Vibration (ISO 2631-1)         0.79 m/s²	Displacement	
Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       0.79 m/s²	·	
Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)  85 dB  0.79 m/s <sup>2</sup>		101 dB
Whole-Body Vibration (ISO 2631-1)  0.79 m/s <sup>2</sup>	• •	
	Vibration on hands/arms	< 1.20 m/s <sup>2</sup>

## 3300V NXT2 - Dimensional drawing







## **Equipment**

Integral Access Plate (removable)	Standard
Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
High-Flow Auxiliary Hydraulics	Optional
Power-A-Tach® Attachment Mounting System	Optional
Lighting	
Work Lights - Front and Rear	Standard
Motorization/Power	
Engine Auto-Shutdown System	Standard
Engine Block Heater	Optional
Turbo-Charged Engine	Standard
Two-Speed Drive	Standard
Operator station	
Adjustable Arm Rests / Control Towers 1	Standard
Air conditioning with manual adjustment	Optional
Air suspension seat	Optional
Cab Enclosure	Optional
Dual-Hand Controls	Optional
Foot and Hand Throttles 2	Standard
Gehl T-Bar Controls	Optional
Hand/Foot Controls	Optional
Heating	Optional
High-Back Adjustable Seat	Standard
Hom	Standard
Joystick controls	Optional
ROPS/FOPS Level II Overhead Guard	Standard
Sound Reduction Material	Standard
Suspension Seat - Mechanical	Optional
Other options	
Hydrostatic Drive - Servo	Standard
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Secondary functions	
Counterweight	Standard
Full Instrumentation	Standard
Hydraglide™ Ride Control 3	Standard
Security	
Anti-Vandalism Protection	Standard
Back-Up Alarm	Optional
Brake Control (Auto / Manual)	Standard
Hydraloc™ Safety System	Standard
Lift Arm Support Device	Standard
Operator Restraint Bar	Standard





## **Head Office**

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes