Technical sheet :

## **3300V NXT2**





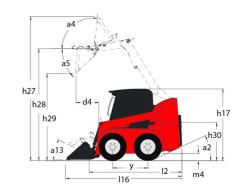
300V NXT2	Created on August 1	5, 2025 at 3:00 AM UTC

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Performances Image   Travel speed (unladen) 8 mph   Travel speed (unladen) 12 mph   Wheels 12 mph   Standard tires 12 mph   Engine 12 mph   Engine brand 12 mph   Engine model 10 mmar   Engine nodel 17 kPB   Gross Power 72 Hp   Max. torque / Engine rotation 12 kPM   Power source 72 Hp   Max. torque / Engine rotation 12 kPM   Power source 10 issel   Standard flow - Auxiliary Hydraulics 3 kW   Hydraulics 3 kW   Hydraulice Pressure - Option 3 kW   High-Flow Auxiliary Hydraulics - Option 3 SUS spm   Flog Engine tonk capacity 3 kW   High-Flow Auxiliary Hydraulics - Option 3 SUS spm   Flog Engine tonk capacity 3 SUS spm   High-Flow Auxiliary Hydraulics - Option 3 SUS spm   Flog Engine tonk capacity 3 kW   Standard flow - Auxiliary Hydraulics - Option 3 SUS spm   Flog Engine tonk capacity 3 kW   Standard Hydraulics - Option 3 SUS spm   Flog Engine tonk capacity 3 kW   Standard Hydraulics - Option 3 kPM   Flog Engine tonk capacity </td <td></td> <td></td> <td></td>			
Tavel speed (uladen) 8 mph   Tavel speed with Two-Speed Option - Maximum 12 mph   Wheels 14.00 x 17.5 HD   Standard fires 14.00 x 17.5 HD   Engine Model 4   Engine model 4   Engine nordel 4   Gross Power 72 Hp   Max. torque / Engine rotation 72 Hp   Nax. torque / Engine rotation 2   Power source 12 2 17 H/Hs / 2500 rpm   Power source Diesel   Starter 95 KW   Starter 95 KW   Starter 34 KW   Vytaligh Hydraulics Poption 34 KW   Vullially Hydraulics Option 34 SU Spm   Auxillary Hydraulics Option 34 SU Spm   High-Flow Auxillary Hydraulics Posture - Option 320 KF   Fuel tank 24 US gpl   Hydraulic tank capacity 34 SU Spm   Fuel tank 34 SU Sp gpl   Nuise and Hydraulics Poption 320 KF   Starter 320 KF   <			
Travel Speed with Two-Speed Option - Maximum12 mphWheels14.00 x 17.5 mpcStandard tires14.00 x 17.5 mpcEngine14.00 x 17.5 mpcEngine brand1Engine nodel4TNV98C T-NMSEngine nodel72 HpGross Power72 HpGross Power source12 vBatery otage12 vStater duration12 vStater duration12 vStater duration12 vHydraulics95 kWStater duration duration12 vStater duration duration duration12 vStater duration duration duration12 vStater duration duration duration12 vStater duration duration duration13 vHydraulic Pressure - Option13 vTax capacities3 vFuel task24 Us galnHydraulic task capacity10 Ut Us galDisplacement10 Ut Us galNoise and witherboin10 vNoise and witherboin10 v		8 mph	
Wheels   14.00 × 17.5 HD     Standard tires   14.00 × 17.5 HD     Engine   Yanmar     Engine model   Yanmar     Engine nordel   71 HD     Gross Power   72 Hp     Max. torque / Engine notation   217 ft/lbs / 2500 pm     Power source   Diesel     Battery voltage   12 V     Altemator   95 KW     Standard flow - Auxiliany hydraulics   95 KW     Standard flow - Auxiliany hydraulics - Option   3450 PSi     High-Flow Auxiliany hydraulics - Option   3450 PSi     High-Flow Auxiliany Hydraulics - Option   3200 PSi     Fuel tank   24 US gam     Hydraulic tank capacity   3200 PSi     Fuel tank   24 US gal     Hydraulic to capacity   3200 PSi     Standard flow - Auxiliany Hydraulics - Option   3200 PSi     Tank capacities   3200 PSi     Fuel tank   24 US gal     Hydraulic ank capacity   11 US gal     Displacement   38 US gal     Noise to environme pt(tun (LM)   61 dB     Noise end wibration   61 dB     Noise end wibration   65			
Standard tires14.00 x 17.5 HDEngineIEngine horandIEngine horandIEngine noralIEngine noralIGross PowerTier 4Gross Power sourceIPower sourceIBattery voltageIBattery voltageIStarterIHyffaullicStarterMyffaullic PressureIStarterIHigh-Flow Auxiliary Hydraulics - OptionIHigh-Flow Auxiliary Hydraulics - OptionITink capacitiesIHigh-Flow Auxiliary Hydraulics - OptionIHigh-Flow Auxiliary Hydraulics - OptionIStarterIHigh-Flow Auxiliary Hydraulics - OptionIStarterIIII S galDispacementIIII S galDispacementIIII S galDispacement (LwA)III BNoise at driving politon (LpA)IWhole-Body Wbration (ISO 2631-1)III III S gal			
Engine   Image: Control of the second of t		14.00 x 17.5 HD	
Engine brand   Yanmar     Engine model   ATNV98CTMMS     Engine norm   Tiler 4     Gross Power   72 Pip     Max. torque / Engine rotation   217 ft/lbs / 2500 pm     Power source   Diesel     Battery voltage   95 kW     Starter   24 U S gm     Hydraulics Pressure   3450 PSI     High-Flow Auxiliary Hydraulics - Option   35 U S gm     High-Flow Auxiliary Hydraulics - Option   35 U S gm     Hydraulic Insk capacity   24 U S gal     Fue tank   24 U S gal     Hydraulic Insk capacity   3200 PSI     Displacement   24 U S gal     Noise at diving position (LAM)   11 U S gal     Noise at one worden (LAM)   11 U S gal     Noise at diving position (LAM)   11 U S gal     Noise at diving position (LAM)   11 U S gal     Noise diving position (LAM)   11 U S gal     Noise diving position (LAM)   11 U S gal			
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Engine norm   Tier 4     Gross Power   72 Hp     Max. torque / Engine rotation   217 ft/lbs / 2500 pm     Power source   Diesel     Battery voltage   12 V     Atemator   95 kW     Starter   95 kW     Starter   3 kW     Hydraulics   24 US gpm     Auxiliary Hydraulics Pressure Option   3450 PSI     High-Flow Auxiliary Hydraulics Pressure Option   3200 PSI     Tak capacities   3200 PSI     Fuel tank   24 US gal     Hydraulic tank capacity   3200 PSI     Displacement   0.87 US gal     Noise end vibration   0.87 US gal     Noise end vibration (LVA)   101 dB     Noise end vibration (LS0 2631-1)   3 tft/s²	5		
Goss Power72 HpMax. torque / Engine rotation72 HpPower source217 ft/lbs / 2500 pmBattery voltage0Altemator95 kWStarter35 kWYdraulics2Standard flow - Auxiliary hydraulics - Option3450 PSIHigh-Flow Auxiliary Hydraulics - Option3200 PSITark capacity3200 PSIFue tank24 US galHydraulic tank capacity3200 PSIDisplacement24 US galNoise at driving position (LtwA)35 US galNoise at driving position (LtwA)101 dBNoise at driving position (LtwA)85 dBWhole-Body Vibration (ISO 2631-1)35 ft/s²	-		
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Alternation   95 kW     Alternation   95 kW     Starter   3 kW     Hydraulics   24 US gpm     Auxiliary Hydraulics - Option   3450 PSI     High-Flow Auxiliary Hydraulics - Option   35 US gpm     High-Flow Auxiliary Hydraulics - Option   320 PSI     Tank capacities   320 PSI     Fuel tank   24 US gal     Hydraulic tank capacity   11 US gal     Displacement   0.87 US gal     Noise and divitation   101 dB     Noise at driving position (LpA)   85 dB     Whole-Body Vibration (ISO 2631-1)   3 ft/s <sup>2</sup>			
Stater3 kWHydraulics24 US gpmStandard flow - Auxiliary hydraulics24 US gpmAuxiliary Hydraulics - Option3450 PSIHigh-Flow Auxiliary Hydraulics - Option35 US gpmTank capacities3200 PSIFuel tank24 US galHydraulic tank capacity11 US galDisplacement0.87 US galNoise to environment (LwA)101 dBNoise at driving position (LpA)85 dBWhole-Body Vibration (ISO 2631-1)3 ft/s²			
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Displacement 0.87 US gal   Noise and vibration 0   Noise to environment (LwA) 101 dB   Noise at driving position (LpA) 85 dB   Whole-Body Vibration (ISO 2631-1) 3 ft/s <sup>2</sup>			
Noise and vibration   Noise to environment (LwA)   Noise at driving position (LpA)   Whole-Body Vibration (ISO 2631-1)			
Noise to environment (LwA)101 dBNoise at driving position (LpA)85 dBWhole-Body Vibration (ISO 2631-1)3 ft/s2			
Noise at driving position (LpA) 85 dB   Whole-Body Vibration (ISO 2631-1) 3 ft/s <sup>2</sup>		101 dB	
Whole-Body Vibration (ISO 2631-1) 3 ft/s <sup>2</sup>			
	Vibration on hands/arms	< 4 ft/s <sup>2</sup>	

## 3300V NXT2 - Dimensional drawing







## Equipment

<u> </u>	
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



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