Technical sheet :

## **1900R NXT2**





## 1900R NXT2 Created on September 9, 2025 at 7:14 PM UTC

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Rear departure angle   21*     Performances   10.25 km/h     Travel speed (unidan)   19.25 km/h     Travel Speed Option - Maximum   19.27 km/h     Wheels   19.27 km/h     Standard tires   19.27 km/h     Standard tires   19.27 km/h     Engine brand   19.27 km/h     Standard tires   41N Ny50c-NMS2V     Engine brand   19.27 km/h     Standard tires   51.67 kW     Standard tires (Engine totation   51.67 kW     New Source   241 Nm / 1625 pm     Nore source   69.30 Hp     Eatery outge   12 v     Standard flow - Auxillary Hydraulics Auxillary Hydraulics   70.78 l/ml     Auxillary Hydraulics - Option   200 bar     High-Flow Auxillary Hydraulics Pressure - Option   200 bar     Tank capacities   200 bar     High-Flow Auxillary Hydraulics Pressure - Option   200 bar     High-Flow Auxillary H	-		
Performances   Insel speed (unladen)   12.55 km/h     Travel speed (unladen)   19.47 km/h     Travel speed (unladen)   19.47 km/h     Wheels   10.16.5     Standard tires   10.16.5     Engine   4TNV98C-MMS2V     Engine model   4TNV98C-MMS2V     Engine model   51.67 kW     Standard tires   51.67 kW     Standard tires   51.67 kW     Standard tires   51.67 kW     Standard tires   51.67 kW     Net Power   51.67 kW     Net Power   51.67 kW     Net Power rating   51.67 kW     Standard flow - Auxiliary hydraulics Starger   01.01.05.07 km/m     Note and flow - Auxiliary hydraulics   69.30 Hp     Standard flow - Auxiliary hydraulics - Option   69.30 Hp     Standard flow - Auxiliary hydraulics - Option   207 bar     High-Flow Auxiliary hydraulics Postare - Option   200 bar     Tark espacities   200 bar     High-Flow Auxiliary hydraulics Postare - Option   200 bar     Tark espacities   200 bar     High-Flow Auxiliary hydraulics Postare - Option   35.96 H     Noise end		010	
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Travel Speed with Two-Speed Option - Maximum   19.47 km/h     Wheels   10 x 10.5     Standard tires   10 x 10.5     Engine   Yanmar     Engine brand   41WW96/CMMS2V     Engine model   41WW96/CMMS2V     State att tires   51.67 kW     State att tires   51.67 kW     State att tires   51.67 kW     Net Power   241 Nm / 1625 rpm     Net Power source   241 Nm / 1625 rpm     C. Engine power rating   69.30 thp     Battery voltage   12 V     Standard flow - Auxiliany hydraulics   70.78 l/min     Standard flow - Auxiliany hydraulics   70.78 l/min     Auxiliany Hydraulics - Option   200 bar     Fuel tank   58.671     Noise to environment (LWA)   00 dB     Whole-Body Wibraton (IS0 2631-1)   0.96 m/s <sup>4</sup>			10 EE km/b
Wheels   10x x 16.5     Engine   10x x 16.5     Engine   10x x 16.5     Engine model   10x x 16.5     Engine model   4TNV98C+NMS2V     Engine norm   3tage IIIA     Gross Power   51.67 kW     Vel Power   51.67 kW     Max. torque / Engine rotation   241 Nm / 1625 rpm     Power source   241 Nm / 1625 rpm     Power source   09.30 Hp     Battery voltage   12 V     Standard flow - Auxiliany hydraulics   3 kW     Hydraulic Pressure   207 bar     High-Flow Auxiliany hydraulics - Option   200 bar     Fuel tank   58.671     Hydraulic Pressure - Option   35.96.1     Fuel tank   53.67.1     Mydraulicand (Ko)   0.06 m/s <sup>3</sup>			
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Engine      Engine horad   Yanmar     Engine horad      Gross Power      Net Power      Net power source      C. Engine power rating      Battery voltage      Starder      Hydraulics      Auxiliary Hydraulics - Option      Auxiliary Hydraulics - Option      Field Flow Auxiliary Hydraulics - Option      Fuel tank       Field tank kapacity       Noise and whbration        Noise and whbration        Noise dor whbration (ISO 26311)			
Engine brand     Yanmar       Engine nodel     4TNV98C-NMS2V       Engine nom     Stage IIIA       Gross Power     Stage IIIA       Gross Power     Stage IIIA       Brower Source     Stage IIIA       Power source     241 Nm / 1625 rpm       Power source     Diesel       LC. Engine power rating     66.9.30 Hp       Battery voltage     3 kW       Vidgaulics     3 kW       Standard flow - Auxiliary hydraulics     3 kW       Hydraulic Pressure     207 Dar       High-Flow Auxiliary hydraulics - Option     200 bar       Tank capacities     200 bar       Fuel tank     Sta.67 I       Noise and Whardion     Sta.67 I       Noise and whardion (ISO 2631-1)     0.96 m/s <sup>2</sup>			10 x 16.5
Engine model   4TNV98C-NMS2V     Engine norm   Stage IIIA     Gross Power   51.67 kW     Store Sover   51.67 kW     Net Power source   2411 km / 1625 rpm     Lo. Engine power rating   69.30 Hp     Battery voltage   69.30 Hp     Stater   69.30 Hp     Stater   3 kW     Hydraulic Pressure   3 kW     Standard flow - Auxiliary Hydraulics Poption   200 bar     High-Flow Auxiliary Hydraulics Potion   200 bar     High-Flow Auxiliary Hydraulics Pressure - Option   200 bar     Fuel task   58.671     Noise end vibration   58.671     Noise end vibration   58.671     Noise end vibration   58.671     Noise end vibration   69.30 Hp     Noise end vibration   58.671     Noise end vibration   58.671     Noise end vibration   58.671     Noise end vibration   100 dB     Noise end vibration   0.96 m/s <sup>2</sup>	· · ·		
Engine norm     Stage IIIA       Gross Power     51.67 kW       Net Power     51.67 kW       Net Power     241 Nm / 1625 pm       Power source     241 Nm / 1625 pm       C. Engine power rating     69.30 Hp       Battery voltage     69.30 Hp       Starter     3 kW       Hydraulics     12 V       Starder flow - Auxiliary hydraulics - Option     3 kW       Hydraulic Pressure - Option     207 bar       High-Flow Auxiliary Hydraulics - Option     200 bar       Fuel tank     58.67 l       Noise end vibration     35.96 l       Noise and vibration     35.96 l       Noise and vibration     35.96 l       Noise and vibration     0.96 m/s²			
Gross Power   51.67 kW     Net Power   51 kF kW     Max. torque / Engine rotation   241 Nm / 1625 pm     Power source   241 Nm / 1625 pm     LC. Engine power rating   69.30 Hp     Battery voltage   69.30 Hp     Starter   3 kW     Hydraulics   12 V     Starter   3 kW     Hydraulics Pressure   3 kW     Auxiliary Hydraulics - Option   207 bar     High-Flow Auxiliary Hydraulics - Option   200 bar     Fuel tank   58.67 1     Hydraulic sh capacities   58.67 1     Noise to environment (LwA)   58.67 1     Whole-Body Whation (ISO 2631-1)   0.96 m/s²			
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Starer   3 kW     Hydraulics   3 kW     Hydraulics   70.78 l/min     Standard flow - Auxiliary Hydraulics   207 bar     Auxiliary Hydraulics - Option   207 bar     High-Flow Auxiliary Hydraulics Pressure - Option   200 bar     Tank capacities   200 bar     Fuel tank   58.67 l     Hydraulic tank capacity   35.96 l     Noise to environment (LwA)   100 dB     Whole-Body Vibration (ISO 2631-1)   0.96 m/s <sup>2</sup>			
HydraulicsImage: Constraint of the second secon			
Standard flow - Auxiliary hydraulics   70.78 l/min     Auxiliary Hydraulic Pressure   207 bar     High-Flow Auxiliary Hydraulics - Option   113.94 l/min     High-Flow Auxiliary Hydraulics Pressure - Option   200 bar     Tank capacities   200 bar     Fuel tank   58.67 l     Hydraulic tank capacity   35.96 l     Noise and vibration   100 dB     Noise to environment (LwA)   0.96 m/s <sup>2</sup>	Starter		3 kW
Auxiliary Hydraulic Pressure 207 bar   High-Flow Auxiliary Hydraulics - Option 200 bar   High-Flow Auxiliary Hydraulics Pressure - Option 200 bar   Tank capacities 200 bar   Fuel tank 58.67 l   Hydraulic tank capacity 35.96 l   Noise and vibration 35.96 l   Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Hydraulics		
High-Flow Auxiliary Hydraulics - Option 113.94 //min Aigh-Flow Auxiliary Hydraulics Pressure - Option 200 bar Tank capacities 58.67 I Fuel tank 69 58.67 I Hydraulic tank capacity 35.96 I Noise and vibration 100 dB 100 dB Noise to environment (LwA) 0.96 m/s <sup>2</sup>	Standard flow - Auxiliary hydraulics		
High-Flow Auxiliary Hydraulics Pressure - Option 200 bar   Tank capacities 200 bar   Fuel tank 58.67 l   Hydraulic tank capacity 35.96 l   Noise and vibration 0   Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Auxiliary Hydraulic Pressure		207 bar
Tank capacities    Fuel tank 58.67 l   Hydraulic tank capacity 35.96 l   Noise and vibration    Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	High-Flow Auxiliary Hydraulics - Option		113.94 I/min
Fuel task 58.67 l   Hydraulic task capacity 35.96 l   Noise and vibration 00 dB   Noise to environment (LwA) 0.96 m/s <sup>2</sup>	High-Flow Auxiliary Hydraulics Pressure - Option		200 bar
Hydraulic tank capacity 35.96 l   Noise and vibration 100 dB   Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Tank capacities		
Noise and vibration 100 dB   Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Fuel tank		58.67 I
Noise to environment (LwA) 100 dB   Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Hydraulic tank capacity		35.96 l
Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Noise and vibration		
Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	Noise to environment (LwA)		100 dB
/ibration on hands/arms < 1.53 m/s <sup>2</sup>	Whole-Body Vibration (ISO 2631-1)		0.96 m/s²
	Vibration on hands/arms		< 1.53 m/s²



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