Technical sheet:

3300V NXT2



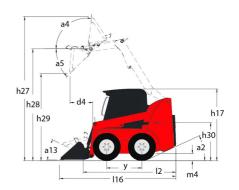


Monte March Marc		3300V NXT2 Created on May 2, 2025 at 8:20 P	MUIC
Unbalance weight 4123 kg Wheel hase y 1.257 mm One-all Operating Height - fully Palased 1.27 4.55 mm Height to Siring Pen-Fully Palased 1.28 3.332 mm One-all Height to to of RUPS 1.52 2.25 mm Oursell Height to to of RUPS 1.53 42° Uning a begin in the fledit 1.55 42° Uning begin in the fledit 1.65 84° Uning begin in the fledit 1.65 84° Uning begin in the fledit 6 813 am Uning begin in the fledit 6 813 am Uning begin in the fledit 6 813 am Uning begin in the fledit 1.60 1.61 Uning begin in the fledit 1.60 1.62 Uning begin in the fledit 1.60 1.62 Uning begin in the fledit 1.60 2.52 Uning begin in t	Capacities	Metric	
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Engine brand Yanmar Engine model ATNV98CTANKS Gross Power 53.70 kW Net Power 52.70 kW Max. torque / Engine rotation 294 km / 2500 pm Power source Diesel LC. Engine power rating 12 V Sattery voltage 12 V Alternator 95 kW Starder 3 kW Hydrallics 3 kW Standard flow - Auxiliary hydrallics Peasure 237,90 bar Altilary Hydrallic Pressure 237,90 bar High-Flow Auxiliary Hydrallics Pressure - Option 132 l/min High-Flow Auxiliary Hydrallics Pressure - Option 220.60 bar Tell Latak 9 2,70 l Hydrallic tank capacity 401 Updialic tank capacity 401 Displacement 401 Noise to envinoment (LwA) 3 3 30 1 Noise to driving position (LpA) 85 d8 Whole-Body Vibration (ISO 2631-1) 0,79 m/s²		14.00 x 17.5 HD	
Engine model 4TNV98CTNMS Gross Power 53.70 kW Net Power 52.70 kW Max. torque / Engine rotation 294 Nm / 2500 pm Power source Diesel I.C. Engine power rating 72 Hp Battery voltage 12 V Alternator 95 kW Starder 3 kW Pydraulics 95 kW Standard flow - Auxiliary hydraulics Pessure 237.90 bar Huyliany Hydraulics - Option 89.10 l/min High-Flow Auxiliary Hydraulics - Option 2237.90 bar Tale capacities 2237.90 bar Fuel tank 92.70 l Hydraulic tank capacity 92.70 l Hydraulic tank capacity 40 l Obise and withation 40 l Noise to environment (LwA) 10 ld B Noise to environment (LpA) 85 d8 Whole-Body Vibration (105 2631-1) 0.79 m/s²			
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High-Flow Auxiliary Hydraulics Pressure - Option 220.60 bar Tank capacities Company of the Mark of the Ma	Auxiliary Hydraulic Pressure	237.90 bar	
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Whole-Body Vibration (ISO 2631-1) 0.79 m/s ²			

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



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