Technical sheet :







Capacities	
Rated Operating Capacity	
Rated Operating Capacity with Optional Counterweight	
nladen weight	
Veight and dimensions	
Vheelbase	
verall Operating Height - Fully Raised	
eight to Hinge Pin - Fully Raised	
verall Height to top of ROPS	
ump angle at full height	
ump height	
verall length with bucket	
ump reach - Full height	
ollback at ground	
eat to ground height	
verall width less bucket	
ucket Width	
round clearance	
verall length - Less Bucket	
eparture angle	
learance Radius - Front with Bucket	
erformances	
avel speed (unladen)	
avel Speed with Two-Speed Option - Maximum	
'heels	
andard tires	
ngine	
gine brand	
- Igine model	
gine norm	
- oss Power	
et Power	
ax. torque / Engine rotation	
wer source	
2. Engine power rating	
attery voltage	
Itemator	
Starter	
ydraulics	
tandard flow - Auxiliary hydraulics	
uxiliary Hydraulic Pressure	
igh-Flow Auxiliary Hydraulics - Option	
igh-Flow Auxiliary Hydraulics Pressure - Option	
ank capacities	
uel tank	
/draulic tank capacity	
isplacement	
oise and vibration	
pise to environment (LwA)	
ise at driving position (LpA)	

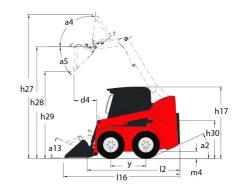
2200R	Created on	December	22, 2	2024 at	8:15 AM UTC
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DR	Creat	ed on December 22, 2024 at 8:15 AM UTC
		Metric
		998 kg
		1075 kg
		3620 kg
/		1092 mm
27		4089 mm
28		3124 mm
17		2057 mm
5		40 °
29		2388 mm
6		3467 mm
6		686 mm
13		28 °
30		1016 mm
1		1664 mm
1 14		1778 mm 203 mm
2 2		2667 mm 25 °
2		23 2223 mm
10		
		12.90 km/h
		19.20 km/h
		12.00 x 16.5 HD
		Yanmar
		4TNV88CT-NMS
		Stage V
		53.70 kW
		52.70 kW
		294 Nm / 2500 rpm
		Diesel
		72 Hp
		12 V
		95 kW
		3 kW
		90 l/min
		227.50 bar
		132.50 J/min
		220.60 bar
		68.10 l
		30.30
		3.30
		101 dB
		85 dB
		0.96 m/s²
		0.96 m/s² < 1.50 m/s²

2200R - Dimensional drawing







Equipment

-	
Integral Access Plate (removable)	Standard
Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
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	Optional
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
Horn	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	Optional
Full Instrumentation	Standard
Hydraglide [™] Ride Control 3	Optional
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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