Technical sheet:

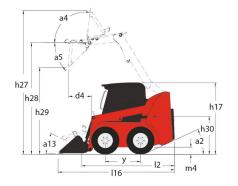
## 2600 R

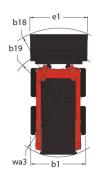




		2000	R - Cleated oil Novelliber 9, 2021 at 6.26.30 AM OTC
1251 to   1251	Capacities		Metric
Nation   1201 tq   1201	Rated Operating Capacity		1179 kg
Unificient within   1972   1			-
Management   Man			
Decad   Decad   Periphin - Fully Raised	•		
Paragrant   Para		h27	4089 mm
Deem	, , ,		
Dump and pain full height   20   2488 mm   20   20   20   20   20   20   20			
Dump height         h29         248 mm           Develail length with bucket         116         3432 mm           Dump neach - Full height         668 mm           Bollabek at ground         28 °           Sack to ground height         1830         1016 mm           Wheelbase         y         127 mm           Develail width less bucket         b1         1 166 mm           Bucket Width         e1         23 mm           Gound clearance         m4         203 mm           Overall eight - Less Bucket         12         2832 mm           Departme angle         22         25 °           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b19         1 422 mm           Clearance Circle - Front without Bucket         b10 400 mm         1 220 km/h	•		
Overall length with bucket         116         \$582 mm           Durp grach - Full height         686 mm           kelibbed at ground         28°           Seal to ground height         h30         1016 mm           Mebellasse         y         1257 mm           Overall width less bucket         b1         1664 mm           Bucket Width         e1         203 mm           Ground clearance         m4         203 mm           Overall width, *Less Bucket         12         2852 mm           Operative angle         a2         25°           Desarance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Front without Bucket         b1220 km/h			
Best			
Rellback it ground         28 °           Seal to ground height         h30         1016 mm           Wheelbase         y         1257 mm           Overall with lies bucket         b1         1664 mm           Bouket Width         e1         203 mm           Bouket Width         e1         203 mm           Bound clearance         m4         203 mm           Departure angle         12         2823 mm           Departure angle         19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Rear         wa1         1666 mm           Reformances         wa1         1666 mm           Reformances         wa1         1666 mm           Travel Speed with Two Speed Option - Maximum         19.00 km/h           Travel Speed with Two Speed Option - Maximum         19.00 km/h           Travel Speed with Two Speed Option - Maximum         19.00 km/h           Travel Speed (unlader)         19.00 km/h           Wheel Speed (unlader)         19.00 km/h           Wheel Speed (unlader)         19.00 km/h           West Power (kW)         53.70 kW           West Power (kW)         53.70 kW           West Power (			
Seat to ground height         h30         1016 mm           Wheelbase         y         1257 mm           Uverall width less bucket         b1         1664 mm           Bucket Width         e1         200 mm           Cornal clearance         m4         203 mm           Overall length - Less Bucket         12         2832 mm           Upparture angle         a2         25*           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Rear         wat         1200 km/h           Wheel Dweet (Will)         5373 M W         4740 km           Net Power (Will)<	•		
Wheelbase         y         1257 mm           Downtall Width less bucket         b1         1664 mm           Bornall Gesance         e1         203 mm           Bornall Leight - Less Bucket         in4         203 mm           Departure angle         in2         2.832 mm           Departure angle         in2         2.5° **           Clearance Circle - Front without Bucket         b19         1.422 mm           Clearance Einele - Rear         wal         1.625 mm           Purformances         wal         1.520 km/h           Travel Speed with Two-Speed Option - Maximum         1.220 km/h           Travel Speed with Two-Speed Option - Maximum         1.200 km/h           Travel Speed with Two-Speed Option - Maximum         1.200 km/h           Travel Speed (unladen)         1.200 km/h           Whele         1.200 km/h           Whele         1.200 km/h           Standard Two         1.200 km/h           Standard Two         5.270 km           Waster (W)         5.270 kW           State (W)         5.270 kW           State (W)         5.270 kW           State (W)         5.270 kW           State (W)         5.270 km           State (W)	-	h30	
Deveal width less bucket         b1         1 664 mm           Bucket Wilch         e1         233 mm           Sicund clearance         m4         203 mm           Overall length - Less Bucket         12         2832 mm           Departure angle         a2         25 *           Clearance Circle - Front without Bucket         b19         1422 mm           Departure angle         wa1         1628 mm           Clearance Circle - Rear         wa1         1628 mm           Preformances         wa1         19.20 km/h           Travel Speed with Two-Speed Option - Maximum         19.20 km/h           Tavel Speed with Two-Speed Option - Maximum         19.20 km/h           Travel Speed with Two-Speed Option - Maximum         19.20 km/h           Tavel Speed with Two-Speed Option - Maximum         19.20 km/h           Tavel Speed Quilderin         19.20 km/h           Wheels         12.00 km/h           Standard Bwe         41         41           Engine Engin	•		
Bucket Width         e1         203 mm           Biound clearance         m4         203 mm           Oward length - Less Bucket         12         2832 mm           Departure angle         a2         25 *           Clearance Circle - Front without Bucket         b19         1422 mm           Delearance Circle - Rear         wa1         1526 mm           Performances         wa1         1526 mm           Travel Speed (unladen)         12.90 km/h           Wheels         12.90 km/h           Standard flyes         12.00x16.5 HD           Engine         Yanmar           Engine brand         Yanmar           Engine model         4TNV9ECFMMS           Stoss Fower (kW)         5.370 kW           Mex Devwer (kW)         5.270 kW           Max. torque / Engine rotation         294 km / 2500 rpm           Battery         12 V           Statemator         9.5 kW           Starte (kW)         3. kW           Starte (kW)         3. kW           Starte (kW)         2.27.50 km           Starte (kW)         2.27.50 km           Starte (kW)         3. kW           Starte (kW)         2.27.50 km           Starte (kW) </td <td></td> <td></td> <td></td>			
Ground clearance         m4         203 mm           Overall leight - Less Bucket         12         2832 mm           Deparature angle         a2         25 °           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Rear         wa1         1626 mm           Performances         Terrel Speed with Two-Speed Option - Maximum         19.20 km/h           Travel Speed (Unladen)         19.20 km/h           Wheels         12.00 km/h           Standard Byers         12.00 km/h           Engline         Yannar           Engline brand         Yannar           Engline brand         Yannar           Engline brand         Yannar           Engline robation         47 NYWSCT-KMS           Sins Service (W)         52.70 kW           Max. Longey / Engline robation         224 km/ 2500 pm           Battery         12 V           Alternator         95 kW           Standard flow - Auxiliary hydraulics         95 kW           Standard flow - Auxiliary hydraulics         227 x50 bar           High-Flow Auxiliary Hydraulics         227 x50 bar           Fluids-Flow Auxiliary Hydraulics         30.30 l           Fluids-Flow Auxiliary Hydraulics			
Overall length - Less Bucket         12         2 832 mm           Departure angle         a2         75 °           Clearance Circle - Front without Bucket         b19         1422 mm           Clearance Circle - Bear         wa1         1526 mm           Preformances         ************************************			
Departure angle         a2         2.5 °           Clearance Circle - Front without Bucket         b19         1.422 mm           Clearance Circle - Rear         wa1         1.526 mm           Performances         1.200 km/h         1.2.90 km/h           Travel Speed (unladen)         1.2.90 km/h         1.2.90 km/h           Wheels         1.2.00x16.5 HD         1.00x16.5 HD           Engine         1.00x16.5 HD         1.00x16.5 HD           Engine brand         4Txmare         4Txmare           Engine brand         4Txmare         4Txmare           Engine brand         4Txmare         53.70 kW           Net Power (kW)         53.70 kW         53.70 kW           Net Power (kW)         52.70 kW         32.70 kW           Max. torque / Engine rotation         294 km / 2500 pm           Battery         12 V           Alternator         3 kW           Standard flow - Auxiliary hydraulics         99.10 /min           Auxiliary Hydraulice Pessure         99.10 /min           Auxiliary Hydraulice Pressure         227.50 bar           High-Flow Auxiliary Hydraulice Pressure - Option         12.50 /min           Flore Auxiliary Hydraulice Pressure - Option         30.30 /min           Floyer Long Long L			
Dearance Circle - Front without Bucket   b19   1422 mm   wa1   1626 mm   Performance Circle - Rear   wa1   1626 mm   Performance Circle - Rear   Performance Circle - Performance Circle - Rear   Performance Circle - Performance Circ	•		
Clearance Circle - Rear         wa1         1626 mm           Performances         Commander           Travel Speed (wiln two Speed Option - Maximum         12.20 km/h           Travel Speed (wiln deep)         12.90 km/h           Wheels         Commander           Standard tyes         12.00x16.5 HD           Engine         Commander           Engine brand         Yanmar           Engine brand         4TNV96CT-NMS           Gross Power (kW)         53.70 kW           Vet Power (kW)         52.70 kW           Max. torque / Engine rotation         294 km / 2500 rpm           Battery         12 V           Alternator         3 kW           Stanet (kW)         3 kW           Standard flow - Auxillary hydraulics         90.10 l/min           Standard flow - Auxillary hydraulics - Option         227.50 bar           High-Flow Auxillary hydraulics Pressure - Option         220.50 bar           Tink capacities         81.40 l           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Displacement         30.30 l           Noise a			
Performances         19.20 km/h           Travel Speed (unladen)         19.20 km/h           Wincels         12.90 km/h           Standard tyes         12.00x16.5 HD           Engine         Performance           Engine brand         Yanmar           Engine model         4TNV9ECT-NMS           Scross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Battery         12 V           Alternator         95 kW           Standard flow - Auxiliary hydraulics         90.10 I/min           Auxiliary Hydraulics Pressure         90.10 I/min           Auxiliary hydraulics - Option         132.50 I/min           Tank expacities         91.32.50 I/min           High-Flow Auxiliary hydraulics Pressure - Option         20.00 bar           Tank expacities         81.40 I           Reservoir Capacity Hydraulics         93.30 I           Displacement         93.30 I           Noise and vibration         93.30 I           Environmental noise (kwA)         101 dB(A)           Noise and vibration         85 dB(A)           Environmental noise (kwA)         10.96 m/s²			
Travel Speed (unladen)         19.20 km/h           Wheels         12.90 km/h           Standard tyres         12.00x16.5 HD           Engine         Yanmar           Engine brand         Yanmar           Engine brand         4TNV98CT-NMS           Engine brodel         53.70 kW           Gross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 km / 2500 rpm           Battery         12 V           Alternator         95 kW           Stander (kW)         3 kW           Hydroulies         90.10 l/min           Standard flow - Auxillary hydraulics         90.10 l/min           Auxillary hydraulics Pessure         227.50 bar           High-Flow Auxillary hydraulics - Option         227.50 bar           High-Flow Auxillary hydraulics - Option         227.50 bar           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Evel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Evel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Slapicacement         3.30 l <t< td=""><td></td><td>Wal</td><td>1828 11111</td></t<>		Wal	1828 11111
Travel speed (unladen)         12.90 km/h           Wheels         12.00x16.5 HD           Engine         12.00x16.5 HD           Engine brand         7 sansar           Engine brand         4 TMV98CT-NMS           Gross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 km / 2500 pm           Battery         12 V           Alternator         95 kW           Stanfer (kW)         3 kW           Hydraulics         95 kW           Stanfer (kW)         3 kW           Hydraulics         90.10 l/min           Auxiliary Hydraulics Pessure         90.10 l/min           Standard flow - Auxiliary Hydraulics - Option         132.50 l/min           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank capacities         81.40 l           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         33.01 l           Pesservoir Capacity Hydraulics         33.30 l           Noise and Whation         33.30 l           Environmental noise (LwA)         101 dB(A)           Noise and Whation         85 dB(A)           Kinkler Body Vibration (ISO 2631-1)         0.96 m/s² </td <td></td> <td></td> <td>10 20 km/h</td>			10 20 km/h
Wheels         12.00x16.5 HD           Engine         12.00x16.5 HD           Engine brand         Yanmar           Engine model         4TNV98C*FNMS           Gross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 km / 2500 rpm           Battery         12 V           Alternator         95 kW           Stanter (kW)         3 kW           Hydraulies         9.10 Umin           Standard flow - Auxiliary hydraulics         90.10 Umin           Auxiliary Hydraulics Pressure         27.50 bar           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Tank cappolities         81.40 I           Fuel tank         81.40 I           Reservoir Capacity Hydraulics         30.30 I           Displacement         3.30 I           Noise and whation         10.1 dB(A)           Environmental noise (LwA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²			
12.00x16.5 HD   12.00x16.5 H			12.90 km/n
Engine         Yanmar           Engine brand         Yanmar           Engine model         4TNV98CFNMS           Gross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Battery         12 V           Alternator         95 kW           Starder (kW)         3 kW           Hydraulics         90.10 1/min           Standard flow - Auxiliary hydraulics         90.10 1/min           Auxiliary Hydraulics Pressure         92.7.50 bar           High-Flow Auxiliary Hydraulics Pressure - Option         132.50 1/min           High-Flow Auxiliary Hydraulics Pressure - Option         20.00 bar           Tank capacities         81.40 I           Reservoir Capacity Hydraulics         30.30 I           Displacement         3.30 I           Noise and dybration         101 dB(A)           Environmental noise (LwA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         96 m/s²			12 00v16 F UD
Engine brand         Yanmar           Engine model         4TNV96CT-NMS           Gross Power (kW)         53.70 kW           Mex Power (kW)         294 Nm / 2500 rpm           Max. torque / Engine rotation         294 Nm / 2500 rpm           Battery         12 V           Alternator         95 kW           Starter (kW)         3 kW           Hydraulics         90.10 l/min           Auxiliary Hydraulics Pessure         227.50 bar           High-Flow Auxiliary Hydraulics - Option         220.60 bar           High-Flow Auxiliary Hydraulics - Option         220.60 bar           Fuel tank         81.40 l           Reservoir Capacitist         30.30 l           Displacement         3.30 l           Noise and vibration         3.30 l           Environmental noise (LwA)         101 dB(A)           Noise at driving position (LpA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²	·		12.00x16:5 HD
Engine model         4TNV98CT-NMS           Gross Power (kW)         53.70 kW           Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Battery         12 V           Alternator         95 kW           Stander (kW)         3 kW           Hydraulics         90.10 l/min           Auxiliary Hydraulics Pressure         227.50 bar           High-Flow Auxiliary Hydraulics - Option         132.50 l/min           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Displacement         30.30 l           Noise and vibration         33.30 l           Environmental noise (LwA)         101 dB(A)           Noise at driving position (LpA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²			Vanmar
Gross Power (kW)       53.70 kW         Net Power (kW)       52.70 kW         Max. torque / Engine rotation       294 Nm / 25000 rpm         Battery       12 V         Altemator       95 kW         Starter (kW)       3 kW         Hydraulics       90.10 I/min         Standard flow - Auxiliary hydraulics Auxiliary hydraulics - Option       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 I/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 I         Fuel tank       81.40 I         Reservoir Capacity Hydraulics       30.30 I         Displacement       3.30 I         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Noise at driving position (LpA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²	-		
Net Power (kW)         52.70 kW           Max. torque / Engine rotation         294 Nm / 2500 rpm           Battery         12 V           Alternator         95 kW           Starter (kW)         3 kW           Hydraulics         90.10 l/min           Standard flow - Auxiliary hydraulics         90.10 l/min           Auxiliary Hydraulics - Option         227.50 bar           High-Flow Auxiliary Hydraulics - Option         132.50 l/min           High-Flow Auxiliary Hydraulics Pressure - Option         220.60 bar           Tank capacities         81.40 l           Evel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Displacement         30.30 l           Noise and vibration         101 dB(A)           Environmental noise (LwA)         85 dB(A)           Noise at driving position (LpA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²	•		
Max. torque / Engine rotation       294 Nm / 2500 rpm         Battery       12 V         Alternator       95 kW         Starter (kW)       3 kW         Hydraulics       90.10 I/min         Standard flow - Auxiliary hydraulics       90.10 I/min         Auxiliary Hydraulic Pressure       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 I/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 I         Fuel tank       81.40 I         Reservoir Capacity Hydraulics       30.30 I         Displacement       3.30 I         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Noise at driving position (LpA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			
Battery       12 V         Altemator       95 kW         Starter (kW)       3 kW         Hydraulics       90.10 l/min         Standard flow - Auxiliary hydraulics Pressure       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 l         Fuel tank       81.40 l         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²	, ,		
Alternator       95 kW         Starter (kW)       3 kW         Hydraulics       90.10 l/min         Standard flow - Auxiliary Hydraulics       90.10 l/min         Auxiliary Hydraulics Pressure       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 l         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			
Starter (kW)         3 kW           Hydraulics         90.10 l/min           Standard flow - Auxiliary Hydraulics         90.10 l/min           Auxiliary Hydraulic Pressure         227.50 bar           High-Flow Auxiliary Hydraulics - Option         132.50 l/min           High-Flow Auxiliary Hydraulics Pressure - Option         220.60 bar           Tank capacities         81.40 l           Fuel tank         81.40 l           Reservoir Capacity Hydraulics         30.30 l           Displacement         3.30 l           Noise and vibration         101 dB(A)           Environmental noise (LwA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²	·		
Hydraulics       90.10 l/min         Standard flow - Auxiliary Hydraulics       90.10 l/min         Auxiliary Hydraulic Pressure       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 l         Fuel tank       81.40 l         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			
Standard flow - Auxiliary Hydraulics       90.10 l/min         Auxiliary Hydraulic Pressure       227.50 bar         High-Flow Auxiliary Hydraulics - Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure - Option       220.60 bar         Tank capacities       81.40 l         Fuel tank       81.40 l         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       101 dB(A)         Environmental noise (LwA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²	• •		3 KW
Auxiliary Hydraulic Pressure       227.50 bar         High-Flow Auxiliary Hydraulics – Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure – Option       220.60 bar         Tank capacities       Efuel tank         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       Environmental noise (LwA)       101 dB(A)         Noise at driving position (LpA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			00.10 l/min
High-Flow Auxiliary Hydraulics – Option       132.50 l/min         High-Flow Auxiliary Hydraulics Pressure – Option       220.60 bar         Tank capacities       Eruel tank       81.40 l         Reservoir Capacity Hydraulics       30.30 l         Displacement       3.30 l         Noise and vibration       Environmental noise (LwA)       101 dB(A)         Noise at driving position (LpA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			
High-Flow Auxiliary Hydraulics Pressure - Option 220.60 bar  Tank capacities  Fuel tank Reservoir Capacity Hydraulics 30.30 I Displacement 3.30 I Noise and vibration Environmental noise (LwA) 101 dB(A) Noise at driving position (LpA) 85 dB(A) Whole-Body Vibration (ISO 2631-1) 0.96 m/s²			
Tank capacities           Fuel tank         81.40 I           Reservoir Capacity Hydraulics         30.30 I           Displacement         3.30 I           Noise and vibration         81.40 I           Environmental noise (LwA)         101 dB(A)           Noise at driving position (LpA)         85 dB(A)           Whole-Body Vibration (ISO 2631-1)         0.96 m/s²			
Fuel tank       81.40 I         Reservoir Capacity Hydraulics       30.30 I         Displacement       3.30 I         Noise and vibration       **** Environmental noise (LwA)         Noise at driving position (LpA)       85 dB(A)         Whole-Body Vibration (ISO 2631-1)       0.96 m/s²			220.60 bar
Reservoir Capacity Hydraulics       30.30 I         Displacement       3.30 I         Noise and vibration       State of the control of	·		04.40.1
3.30			
Noise and vibration  Environmental noise (LwA)  Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)  101 dB(A)  85 dB(A)  0.96 m/s²			
Environmental noise (LwA)  Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)  101 dB(A)  85 dB(A)  0.96 m/s²	•		3.30 l
Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)  0.96 m/s <sup>2</sup>			404 (D/1)
Whole-Body Vibration (ISO 2631-1) 0.96 m/s <sup>2</sup>	. ,		
•			
Vibration to whole hand/arm < 1.50 m/s <sup>2</sup>	, , , ,		
	Vibration to whole hand/arm		< 1.50 m/s <sup>2</sup>

## **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	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
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
Safety	
Back-Up Alarm	Standard
Brake Control (Auto / Manual)	Standard
Hydraloc™ Safety System	Standard
Lift Arm Support Device	Standard
Operator Restraint Bar	Standard
Secondary functions	
Counterweight	Optional
Full Instrumentation	Standard
Hydraglide™ Ride Control 3	Optional





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