Technical sheet:

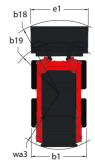
## 1050R



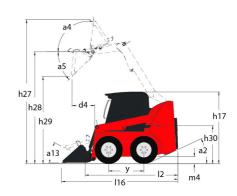


Rabed Operating Capacity   Sale   S		1050R Cleated	on July 31, 2025 at 7.25 PM 010
Bake Openstruin Capacity with Optional Counterweight United an weight in Capacity with Optional Counterweight United an weight in Capacity Bake of the Cap	Capacities		Metric
Uninder workpit         400 Month of Minestons           Wheelbase         y         376 mm           Wheelbase         y         376 mm           Wheelbase         y         376 mm           Wheelbase         y         376 mm           Wheelbase (Height Delinger Parelly Raised         h22         2746 mm           Overall Felight Delinger Parelly Raised         h22         2746 mm           Overall Felight Delinger Parelly Raised         h5         42 *           Dump naged at Iffile Height         h5         42 *           Dump naged - Full Pelpht         f6         579 mm           Dump naged - Full Height         f6         579 mm           Dump naged - Full Height         f6         579 mm           Shallback of ground         a13         29 *           Seat to ground Felight         f6         579 mm           Bloback Width         f1         100 mm           Blocket Width         f1         100 mm           Committee Ground Region	Rated Operating Capacity		476 kg
Weight and dimensions	Rated Operating Capacity with Optional Counterweight		533 kg
Wheelbase         y         876 mm           Owerall Openating Height - Fully Raised         127         3546 mm           Overall Height to Minge Pin - Fully Raised         128         2746 mm           Overall Height to Minge Pin - Fully Raised         163         22 mm           Usurp angle at If Merght         a5         42 mm           Usurp angle at If Merght         b29         2146 mm           Dump reach - Full height         b29         2146 mm           Dump reach - Full height         6         579 mm           Bollback at ground         a13         20 mm           Seat to ground height         b00         828 mm           Durel and Meth less bucket         b10         1228 mm           Bucket Width         b10         828 mm           Bucket Width         b10         828 mm           Bucket Width         b11         1228 mm           Bucket Width         b10         828 mm           Bucket Width         b1         1228 mm           Bucket Width         b1         123 mm           Bucket Width         b1         125 mm           Bucket Width         b1         125 mm           Bucket Width         b1         125 mm	Unladen weight		1905 kg
Owend Departing Height Fully Baisared         b.27         3.546 mm           Height to Hong Pin Fully Baissed         b.28         2746 mm           Owend Height to by of ROPS         h17         1786 mm           Dump naged at full height         a5         42 °         burn members           Owend Height to by of ROPS         h16         299         2146 mm           Owend length with bucket         l16         579 mm         66         579 mm           Bollback at ground         a13         20 °         5826 mm         90         68         579 mm         60         578 mm         60         578 mm         60         578 mm         60         578 mm         60         62         60         60         578 mm         60         62         60 <td>Weight and dimensions</td> <td></td> <td></td>	Weight and dimensions		
Height in Kinge Pin - Fully Falisted   h28	Wheelbase	у	876 mm
1	Overall Operating Height - Fully Raised	h27	3546 mm
Dump anight Members         a5         42 °           Dump height         h29         2146 mm           Overall length with bucket         116         2856 mm           Outurp seach - Full height         6         579 mm           Bollback at ground         a13         29 °           Seat to ground height         h30         828 mm           Overall width less bucket         b1         1229 mm           Bucket Width         e1         1404 mm           Ground clearance Red         fa2         2258 mm           Overall length - Less Bucket         b2         22 °           Departure angle         a2         26 °           Clearance Radius - Front with Bucket         b18         71758 mm           Performances         b18         727 8.5 x 15 HD           Towns a speed (infaden)         9.50 km/h           Wheel         70 °         72 x 8.5 x 15 HD           Engine brand         7 x 8.5 x 15 HD         74 mmar           Engine brand         7 x 8.5 x 15 HD         74 mm           Engine brand         7 x 8.5 x 15 HD         74 mm           Engine prodution         7 x 8.5 x 15 HD         74 mm           Max. Proper 6 program of tallor         7 x 8.5 x 15 HD	Height to Hinge Pin - Fully Raised	h28	2746 mm
Dump helight         h29         2146 mm           Overall length with bucket         116         2856 mm           Dump neach - Full height         ré         579 mm           Rollback at spound         a13         29 °           Seat to ground height         h30         828 mm           Overall width less bucket         b1         1229 mm           Bucket Width         e1         1404 mm           Gound clearance         m4         152 mm           Owerall length - Less Bucket         12         2258 mm           Overall length - Less Bucket         12         2258 mm           Overall length - Less Bucket         b18         1763 mm           Performance         2         26 °           Clearance Radius - Front with bucket         b18         1763 mm           Performance         2         26 °           Clearance Radius - Front with bucket         b18         1763 mm           Wheels         3         1763 mm           Standard files         2         26 °           Clearance Radius - Front with bucket         b18         1763 mm           Wheels         3         371486-5485         3518 km/h           Standard files         3         27	Overall Height to top of ROPS	h17	1786 mm
Owentl length with bucket         116         2896 mm           Dump reach - Full height         6         579 mm           Bulback at ground         a13         29 °           Sea to ground height         b1         1229 mm           Bucket Width         e1         1404 mm           Ground learnnee         m4         1522 mm           Overall length - Less Bucket         12         2258 mm           Overall engele         22         26 °           Clearance Radius - Front with Bucket         b18         1753 mm           Petformances         b18         7753 mm           Total speed (uniden)         9.50 km/h           Vines!         27 x 8.5 x 15 HD           Engine brand         Yasmar         Yasmar           Engine brand         31 NW388-MS         Stage IIIB, Tier 4           Gross Power         25.50 kW         X           Ket Power         24.70 kW         X           Max. Totage / Engine rotation         108 km / 2800 pm         Yasmar           LC. Engine power rating         9.42 km / 2800 pm         Yas X           Battery voltage         10 km / 2800 pm         Yas X           LC. Engine power rating         5.51 b / xm         Yas X <tr< td=""><td>Dump angle at full height</td><td>a5</td><td>42 °</td></tr<>	Dump angle at full height	a5	42 °
Dump reach - Full height         n5         5.79 mm           Seat to ground height         n30         28 mm           Overall width less bucket         b1         1229 mm           Bucket Width         e1         1404 mm           Ground clearance         m4         152 mm           Overall leight - Less Bucket         12         2258 mm           Overall leight - Less Bucket         12         2258 mm           Operature angle         b18         1753 mm           Pleparture angle         b18         1753 mm           Clearance Radius - Front with Bucket         b18         1753 mm           Proformanzea         b18         1753 mm           Travel speed (unladen)         9.50 km/h         9.50 km/h           Wheels         27 x 8.5 x 15 HD         100 km/h           Standard tires         27 x 8.5 x 15 HD         27 x 8.5 x 15 HD           Engine model         3710 km/h         3710 km/h           Engine model         24 x 30 kW         24 x 30 kW           Nei Power         2 x 55 kW         100 km/ 200 km           Note Power         10 km / 200 km         10 km / 200 km           LC Engine power faiting         34 20 km         34 20 km           Statiety wildin	Dump height	h29	2146 mm
Rollback at ground         a 13         29 °           Sear to ground height         h30         822 mm           Overall width less bucket         b1         1229 mm           Bucket Width         e1         1404 mm           Ground clearance         m4         152 mm           Overall length - Less Bucket         12         2256 mm           Departure angle         a2         26 °           Clearance Radius - Front with Bucket         b18         1758 mm           Performances         b18         1758 mm           Finder ground fleegh         b18         1758 mm           Performances         b18         1758 mm           Standard lites         5         27 x 8.5 x 15 HD           Engine brand         Yanmar         Yanmar           Engine brand         Yanmar         Yanmar           Engine model         37 th 905 CMMS         Stape little, Text 4           Gross Power         2.5 to kW           Net Power         2.5 to kW           Net Power         2.5 to kW           Let Power         34.20 th           Location power rating         10 km 1/280 th           Battery voltage         12 y km           Liberator         40	Overall length with bucket	116	2896 mm
Seat to ground height         h30         828 mm           Overall widhl fies bucket         b1         1229 mm           Bucket Widh         e1         1,040 mm           Grund Clearance         m4         152 mm           Overall leight - Less Bucket         g2         26*           Departure angle         a2         26*           Clearance Radius - Front with Bucket         b18         1763 mm           Preformances         b18         1763 mm           Preformances         8         27 x x 5.x 15 HD           Fingine Proformances         20         2.5 x mm           Wheels         27 x x 5.x 15 HD         18           Standard ties         27 x x 5.x 15 HD         18           Engine Round         Yannar         18           Engine model         31 Nwasc Xwas         31 Nwasc Xwas           Engine norm         2.5 x 0 kw           Net Power         2.5 x 0 kw           Net Power         2.5 x 0 kw           Net Power         2.5 x 0 kw           LiC. Engine power rating         3.4 20 kp           States you have you be power at sing         3.4 20 kp           LiC. Engine power rating         3.4 20 kp           States you have you be pow	Dump reach - Full height	r6	579 mm
Overall width less bucket         bl         1 229 mm           Bucket Width         e1         1 404 mm           Ground clearance         m4         1 52 mm           Overall length - Less Bucket         12         2258 mm           Depature angle         a2         2 6*           Clearance Radius - Front with Bucket         b18         1753 mm           Performances           Travel speed (uniden)         9.50 km/h           Wheels         27 x 8.5 x 15 HD           Standard lives         27 x 8.5 x 15 HD           Engine         Yanmar           Engine band         Yanmar           Engine band         Yanmar           Engine band         Yanmar           Engine band         \$10 km/mar           Engine band         \$2 km/mar           Engine band         \$3 km/mar           Engine power         \$3 km/mar           Engine band         \$3 km/mar           Local power and the powe	Rollback at ground	a13	29 °
Bucket Wildth         e1         1.404 mm           Gound clearance         m4         1.52 mm           Overall length - Less Bucket         12         2258 mm           Depature angle         a2         2.5 °           Clearance Radius - Front with Bucket         b18         7763 mm           Parlofformances         9.50 km/h           Towel speed (unladen)         9.50 km/h           Wheels         27 x 8.5 x 15 HD           Standard fires         27 x 8.5 x 15 HD           Engine benefit         371N/862 KMS           Engine model         371N/862 KMS           Engine norm         85age III8, Fire 4           Gross Power         25.50 kW           Vet Power         25.50 kW           Vet Power         25.00 kW           Wet Power         25.00 kW           Lic. Engine power rading         108 km / 2800 gm           Battery Voltage         12 V           Alternator         40 kW           Stanter         2.30 kW           Hybridialic         55.10 L/min           Auxiliary hydraulic Pressue         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacit	Seat to ground height	h30	828 mm
Ground clearance         m4         152 mm           Overall leight - Less Bucket         12         2258 mm           Departure angle         a2         26 °           Clearance Radius - Front with Bucket         b18         1763 mm           Performances	Overall width less bucket	b1	1229 mm
Overall length - Less Bucket         12         2 258 mm           Departure angle         a2         2 6*           Clearance Radius - Front with Bucket         b18         1763 mm           Performances	Bucket Width	e1	1404 mm
Departure angle         a2         26 °           Clearance Radius - Front with Bucket         b18         1763 mm           Performances	Ground clearance	m4	152 mm
Clearance Radius - Front with Bucket         b18         1763 mm           Performances           Travel speed (unladen)           Wheels           Slandard tities         27 x 8.5 x 15 HD           Engine           Engine band         Yanmar           Engine model         3 TINV88C-KMS           Engine norm         Stage IIIB, Tier 4           Cross Power         2.55 kW           Net Power         2.4,70 kW           Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           L.C. Engine power rating         3 4.20 Hp           Battery voltage         1 2 V           Alternator         4 0 kW           Standard flow - Auxiliary hydraulics         2.30 kW           Hydraulic Pressure         18.5.10 I/min           Tank capacities         18.94 0 ar           Fuel tank         9.940 1           Hydraulic tank capacity         3.940 1           Update and vibration         10.10 Id           Noise and vibration         10.10	Overall length - Less Bucket	12	2258 mm
Performances         9.50 km/h           Travel speed (unladen)         9.50 km/h           Wheels         27 x 8.5 x 15 HD           Standard tires         27 x 8.5 x 15 HD           Engine         8           Engine brand         31TN/88C +M/S           Engine momel         31TN/88C +M/S           Engine brown         \$18age IIIB, Tier 4           Gross Power         24.70 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hydraulic         33.40 Hp           Standard flow - Auxiliary hydraulics         55.10 I/min           Auxiliary Hydraulic Pressure         189.60 bar           Tink capacities         199.40 l           Fiel lank         9.40 l           Hydraulic tank capacity         30.30 l           Displacement         9.00 land           Noise to environment (LwA)         101 dB           Noise and vibration         101 dB           Noise to environment (LwA) <td>Departure angle</td> <td>a2</td> <td>26 °</td>	Departure angle	a2	26 °
Travel speed (unladen)         9.50 km/h           Wheels         27 x 8.5 x 15 HD           Engine         27 x 8.5 x 15 HD           Engine brand         31NVB2C MS           Engine model         31NVB2C MS           Engine norm         Stage IIIB, Tier 4           Gross Power         25.50 kW           Net Power         25.50 kW           Max. torque / Engine rotation         108 km / 2800 rpm           Power source         Diesel           I.C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hyfraulis         55.10 l/min           Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         55.00 l/min           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and whation         80.db           Noise a to environment (LWA)         101 dB           Noise a to environment (LyOA)         60.db           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Clearance Radius - Front with Bucket	b18	1763 mm
Wheels         27 x 8.5 x 15 HD           Engine Dengine         Canadratifies           Engine brand         Yannmar           Engine model         37NV88C-KMS           Engine norm         Stage IIIB, Tier 4           Gross Power         25.50 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 km / 2800 rpm           Power source         Diesel           L. Engine power rating         34.20 Hp           Battery voltage         12 V           Altemator         40 kW           Starter         40 kW           Starder flow - Auxiliary hydraulics         55.10 //min           Standard flow - Auxiliary hydraulics         55.10 //min           Valuiliary hydraulic Pressure         18.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and wibration         10.61 l           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Performances		
Standard tities         27 x 8.5 x 15 HD           Engine         Commode           Engine home         3TNV88C-KMS           Engine nome         \$15 kage IIIB, Tier 4           Gross Power         25.50 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 km / 2800 rpm           Power source         Diesel           LC. Engine power rating         34.20 Hp           Battery voltage         12 Y           Alternator         40 kW           Starter         2.30 kW           Hydraulic Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic Anx capacity         30.30 l           Displacement         1.60 l           Noise and vibration         1.60 l           Noise environment (LwA)         80 dB           Noise environment (LyA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Travel speed (unladen)		9.50 km/h
Engine         Yanmar           Engine brand         3TNV88C-KMS           Engine model         3TNV88C-KMS           Engine norm         \$18ag IIIB, Tier 4           Gross Power         25.50 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 Nm / 2800 pm           Power source         Diesel           LC. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starder         2.30 kW           Hydraulics         55.10 l/min           Auxiliary hydraulics         55.10 l/min           Auxiliary hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         30.30 l           Noise at driving one of the power rating         101 dB           Noise at driving position (LpA)         80 dB           Whole-Body Wibration (ISO 2631-1)         0.81 m/s²	Wheels		
Engine brand         Yanmar           Engine model         3TNV8SC-KMS           Engine norm         Stage IIIB, Tier 4           Gross Power         25,50 kW           Net Power         24,70 kW           Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           C. Engine power rating         34 20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hydraulics         55.10 l/min           Auxiliary hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise at driving position (LpA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Standard tires		27 x 8.5 x 15 HD
Engine model         3TNV88C-KMS           Engine norm         Stage IIIB, Tier 4           Gross Power         25.50 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 Nn / 2800 rpm           Power source         Diesel           LC. Engine power rating         34.20 Hp           Battery voltage         12 V           Altemator         40 kW           Starter         2.30 kW           Hydraulics         55.10 //min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 I           Fuel tank         39.40 I           Hydraulic tank capacity         30.30 I           Displacement         30.30 I           Noise and vibrion         10 Id           Noise or environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Engine		
Engine norm         Stage IllB, Tier 4           Gross Power         25.50 kW           Net Power         24.70 kW           Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           L.C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hydraulics         55.10 l/min           Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         30.30 l           Noise and vibration         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Engine brand		Yanmar
Gross Power       25.50 kW         Net Power       24.70 kW         Max. torque / Engine rotation       108 Nm / 2800 rpm         Power source       Diesel         LC. Engine power rating       34.20 Hp         Battery voltage       12 V         Altemator       40 kW         Starter       9         Hydraulics       55.10 l/min         Standard flow - Auxiliary hydraulics       139.60 bar         Auxiliary Hydraulic Pressure       139.60 bar         Tank capacities       39.40 l         Fuel tank       39.40 l         Hydraulic tank capacity       30.30 l         Displacement       30.30 l         Noise and vibration       1.60 l         Noise at driving position (LpA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	Engine model		3TNV88C-KMS
Net Power         24.70 kW           Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           L.C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         40 kW           Hydraulics         55.10 l/min           Auxiliary hydraulics Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and vibration         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Engine norm		Stage IIIB, Tier 4
Max. torque / Engine rotation         108 Nm / 2800 rpm           Power source         Diesel           L.C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hydraulics         55.10 I/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 I           Fuel tank         39.40 I           Hydraulic tank capacity         30.30 I           Displacement         1.60 I           Noise and Whatton         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Gross Power		25.50 kW
Power source         Diesel           I.C. Engine power rating         34.20 Hp           Battery voltage         12 V           Alternator         40 kW           Starter         2.30 kW           Hydraulies         ————————————————————————————————————	Net Power		24.70 kW
L. Engine power rating       34.20 Hp         Battery voltage       12 V         Alternator       40 kW         Starter       2.30 kW         Hydraulies       55.10 I/min         Standard flow - Auxiliary hydraulics       189.60 bar         Auxiliary Hydraulic Pressure       189.60 bar         Tank capacities       39.40 I         Fuel tank       39.40 I         Hydraulic tank capacity       30.30 I         Displacement       30.30 I         Noise and vibration       1.60 I         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	Max. torque / Engine rotation		108 Nm / 2800 rpm
Battery voltage         12 V           Altemator         40 kW           Starter         2.30 kW           Hydraulics         55.10 l/min           Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and vibration         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Power source		Diesel
Altemator       40 kW         Starter       2.30 kW         Hydraulics       55.10 l/min         Standard flow - Auxiliary hydraulics       189.60 bar         Auxiliary Hydraulic Pressure       189.60 bar         Tank capacities       39.40 l         Fuel tank       39.40 l         Hydraulic tank capacity       30.30 l         Displacement       1.60 l         Noise and vibration       101 dB         Noise to environment (LwA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	I.C. Engine power rating		34.20 Hp
Starter       2.30 kW         Hydraulics       55.10 l/min         Standard flow - Auxiliary hydraulics       55.10 l/min         Auxiliary Hydraulic Pressure       189.60 bar         Tank capacities       9         Fuel tank       39.40 l         Hydraulic tank capacity       30.30 l         Displacement       1.60 l         Noise and vibration       101 dB         Noise to environment (LwA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	Battery voltage		12 V
Hydraulics         Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         User of the capacity           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and vibration         101 dB           Noise at driving position (LpA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Alternator		40 kW
Standard flow - Auxiliary hydraulics         55.10 l/min           Auxiliary Hydraulic Pressure         189.60 bar           Tank capacities         39.40 l           Fuel tank         39.40 l           Hydraulic tank capacity         30.30 l           Displacement         1.60 l           Noise and vibration         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Starter		2.30 kW
Auxiliary Hydraulic Pressure       189.60 bar         Tank capacities       39.40 l         Fuel tank       39.40 l         Hydraulic tank capacity       30.30 l         Displacement       1.60 l         Noise and vibration       50.00 mment (LwA)         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	Hydraulics		
Tank capacities         39.40 I           Fuel tank         39.40 I           Hydraulic tank capacity         30.30 I           Displacement         1.60 I           Noise and vibration         0           Noise to environment (LwA)         101 dB           Noise at driving position (LpA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Standard flow - Auxiliary hydraulics		55.10 l/min
Fuel tank       39.40 I         Hydraulic tank capacity       30.30 I         Displacement       1.60 I         Noise and vibration       Use to environment (LwA)         Noise at driving position (LpA)       80 dB         Whole-Body Vibration (ISO 2631-1)       0.81 m/s²	Auxiliary Hydraulic Pressure		189.60 bar
Hydraulic tank capacity       30.30 l         Displacement       1.60 l         Noise and vibration       State of the state of t	Tank capacities		
Displacement         1.60 I           Noise and vibration         Company           Noise to environment (LwA)         101 dB           Noise at driving position (LpA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Fuel tank		39.40 l
Noise and vibration         101 dB           Noise to environment (LwA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Hydraulic tank capacity		30.30 l
Noise to environment (LwA)         101 dB           Noise at driving position (LpA)         80 dB           Whole-Body Vibration (ISO 2631-1)         0.81 m/s²	Displacement		1.60 l
Noise at driving position (LpA)  Whole-Body Vibration (ISO 2631-1)  80 dB  0.81 m/s²	Noise and vibration		
Whole-Body Vibration (ISO 2631-1)  0.81 m/s <sup>2</sup>	Noise to environment (LwA)		101 dB
Whole-Body Vibration (ISO 2631-1) 0.81 m/s <sup>2</sup>	Noise at driving position (LpA)		80 dB
	Whole-Body Vibration (ISO 2631-1)		0.81 m/s <sup>2</sup>
	Vibration on hands/arms		< 0.93 m/s <sup>2</sup>

## 1050R - Dimensional drawing







## **Equipment**

Integral Access Plate (removable)	Standard
Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
Lighting	
Work Lights - Front and Rear	Standard
Motorization/Power	
Engine Block Heater	Standard
Operator station	
Cab Enclosure	Optional
Foot and Hand Throttles 2	Standard
Gehl T-Bar Controls	Standard
Hand/Foot Controls	Standard
Heating	Optional
High-Back Adjustable Seat	Standard
Hom	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
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**

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