Technical sheet:

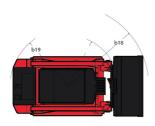
## **1350RT**



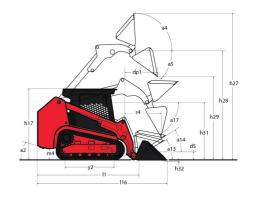


		135ORT Create	1350RT Created on August 12, 2025 at 6:34 PM UTC	
Unidade weight	Capacities		Metric	
Unidade weight	Operating Weight		2953 kg	
1512   18   19   19   19   19   19   19   19	Unladen weight			
1968   1978 kg	Operating Capacity at 35% Tipping Load			
Tipping capacity	Operating Capacity At 50% Tipping Load			
Weight and dimensions				
Overall Departing Height - Fully Saisade         127         36.79 mm           Height be Hinge Fire - Fully Rissed         128         27.74 mm           Dump sande at full height         6         52 mm           Dump sande at full height         55         40°           Dump shight - Fully Rissed         129         2123 mm           Maximum Rolback Angle - Fully Raised         44         98°           Owerall Height to by PROPS         116         3076 mm           Owerall Height with Ducker         116         3076 mm           Owerall Length with Ducker         11         2860 mm           Owerall Length with Ducker         11         2800 mm           Owerall Length with Ducker         14         77° mm           Dump angle at specified Height         14         77° mm           Dump angle at specified Height         14         28°           Dump angle at specified Height         14         28°           Dump All Carlainers (Angle Length Periods)			<b>y</b>	
Height is Ninge Pin - Fully Pisised   16		h27	3670 mm	
Dump cash - Full height   16   572 mm   10 mm angle at full height   25   40 °   10 mm angle at full height   25   40 °   122 mm   10 mm angle at full height   25   2123 mm   10 mm angle at full height   25   2123 mm   10 mm angle at full height   25   2123 mm   10 mm angle at full height   25   2123 mm   10 mm angle at specified height   25   25   25   25   25   25   25   2				
Dump anjea Ir full height         a5         40 °           Dump helpih F- fully Raised         h29         2123 mm           Maximum Rollback Angle - Fully Raised         a4         98 °           Overall Height to top of RDPS         h17         1990 mm           Overall Leight with bucket         l16         3076 mm           Overall Leight with bucket         l16         3076 mm           Overall Leight with bucket         l11         2860 mm           Overall Leight with bucket         l11         2860 mm           Overall Leight with bucket         l11         2800 mm           Overall Leight with bucket         l4         771 mm           Dump angle at Specified Height         l4         771 mm           Dump angle at Specified Height         l4         27 °           Cary Sestion         d5         165 mm           Moximum Rollback Angle at Carry Position         l45         165 mm           Cary Sestion         h52         18 mm           Moximum Rollback Angle at Carry Position         a12         28 °           Cary Sestion         m4         213 mm           Tack Angle With         b10         1148 mm           Tack Stace With         b20         300 mm				
Dump   Height   Fully Raised   h29				
Maximum Rollback Angle - Fully Raised         a4         98 *           Owerall Height to top of ROPS         h1         1930 mm           Owerall Leight with bocket         116         3076 mm           Owerall Leight with bocket         116         2800 mm           Owerall Leight with bocket         11         2850 mm           Owerall Leight with bocket         11         2850 mm           Owerall Leight with bocket         11         2850 mm           Owerall Leight with bocket         11         2800 mm           Owerall Leight with bocket         14         771 mm           Dump angle at specified Height         41         775 mm           Camp Position         d5         165 mm           Maximum Rollback Angle at Carry Position         414         28 mm           Carry Position         h32         18 mm           Angle of Departure with STD Counterweight         28 mm         28 mm           Carry Expected         40         212 mm           Track Space         40         20           Owerall width less bucket				
OwenIl Height to top of ROPS         h17         1930 mm           OwenIl Length with bucket         116         3076 mm           OwenII Length with bucket         11         2560 mm           Specified Height         h31         1494 mm           Specified Height         44         771 mm           Dump angle at specified height         a17         75°           Cary Position         a51         128°           Maximum Rollbock Angle at Carry Position         a52         18 mm           Angle of Departure with STD Counterweight         g2°         18 mm           Ground cleanance         mA         213 mm         17 mm           Track Space         mA         213 mm         148 mm           Track Space         mA         213 mm         148 mm           Track Space         mA         21 mm         20 mm           Cowell width         b20         300 mm         300 mm           Created base         mA         21 mm         168 mm           Owerall width set bucket         b1         148 mm         168 mm           Owerall width set bucket         b1         118 mm         17 mm           Clearance Radius - Front with Bucket         b1         118 mm         1				
OwenIl Length withoutchet         116         3076 mm           OwenIl Length without Bucket         111         2360 mm           Specified Height         44         777 mm           Dump angle at Specified Height         45         775 mm           Dump angle at Specified Height         45         155 mm           Markirum Rollback Angle at Carry Position         55         155 mm           Markirum Rollback Angle at Carry Position         182         18 mm           Angle of Departure with STD Counterweight         28*         18 mm           Ground Clearance         md         213 mm         218 mm           Tack Saguse         b10         1148 mm         1148 mm <t< td=""><td></td><td></td><td></td></t<>				
OwenIL Length without Bucket         I1         2346 mm           Specified Height         h31         1494 mm           Expecified Height         rd         771 mm           Dump angle at specified height         a17         75°           Care Position         d5         155 mm           Maximum Rollback Angle at Cary Position         a14         28°           May Diging Position         h32         18 mm           May Algo of Departur with STD Counterweight         h32         18 mm           Round clearance         m4         213 mm           Track gauge         b10         1148 mm           Track Shoe Width         b20         300 mm           Crawler base         y2         1158 mm           Oreall width less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         e1         1524 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performance         8         118 mm           Track Type / Track Rollers / Roller / 190         10 km/h           Durwshar Rollers / Roller / 190         10 km/h           Bucket Breakout - Title Cylinder         1588 kg <td></td> <td></td> <td></td>				
Specified Height         h31         1494 mm           Reach at Specified Height         pt         771 mm           Dump angle at specified height         a17         75°           Carry Position         d5         155 mm           Maximum Rollback Angle at Carry Position         a14         28°           Digging Position         h32         18 mm           Angle of Departure with STD Counterweight         22°         30°           Ground Clearance         m4         213 mm           Track Spage         b10         1148 mm           Track Spage         b10         1148 mm           Track Spage         b20         300 mm           Creawler base         y2         1168 mm           Owerall width less bucket         b1         1448 mm           Excelet Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Fype         Rubber / 4 / Sneel           Efformations         10         10 km/h           Drawbar Pull/Tractive Effort         3248 kg         300 kg/kg           Bucket Breakout - Lift Cylinder         1588 kg         1592 kg           Engine brand         47 kmar	-			
Reach at Specified Height         i4         771 mm           Dump angle at specified height         a17         75°           Cany Position         d5         155 mm           Maximum Rollback Angle at Cany Position         a14         28°           Digging Position         h32         18 mm           Angle of Departure with STD Counterweight         h32         28 **           Gound clearance         m4         213 mm           Track gauge         b10         1148 mm           Track Space         y2         1168 mm           Coward base         y2         1168 mm           Overall width less bucket         b1         1448 mm           Sucket Width         e1         1524 mm           Clearance Rollers - Foot with Bucket         b18         1918 mm           Track Space - Single Speed         b18         1918 mm           Track Space - Single Speed         10 km/h         3248 kg           Bucket Breakort - Lift Cylinder         5         1588 kg           Bucket Breakort - Lift Cylinder         4         1588 kg           Bucket Breakort - Lift Cylinder         4         74 mm           Engine brod         4         74 mm         4           Gross Power / Po	•			
Dump angle at specified height         d5         165 mm           Carry Position         d14         28°           Digging Position         h32         18 mm           Angle of Departure with STD Counterweight         b32         18 mm           Ground clearance         m4         213 mm           Track Sapuse         b10         1148 mm           Track Show With         b20         300 mm           Crewler base         y2         1168 mm           Owerall widh less bucket         b1         1448 mm           Bucket Widh         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Roller Type         Rubber / 4 / Steel           Performances         Bucket Breakout - Lift Cylinder         10 km/h           Bucket Breakout - Lift Cylinder         1692 kg           Engine brand         4         17 yammar           Engine brand         4         4 THV86c-KMSV           Motor Type         Radial Fiston         4 Hydrace-KMSV           Goss Power / Power         4         4 Hydrace-KMSV           Clock Engine power radial         12 V <td>· -</td> <td></td> <td></td>	· -			
Camy Position         d5         165 mm           Maximum Rollback Angle at Carry Position         a14         28°           Ligging Position         h32         18 mm           Angle of Departure with STD Counterweight         28°         28°           Ground clearance         m4         213 mm           Track gauge         b10         11148 mm           Track passe         y2         1168 mm           Oreall Width Less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         e1         1524 mm           Track type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances         8         8           Ground Speed - Single Speed         10 km/h         10 km/h           Drawbar Paul/Tractive Effort         3248 kg         8           Bucket Breakout - Titl Cylinder         1588 kg         8           Engine brand         4         418928-4385         1692 kg           Engine brand         4         418928-4385         1692 kg           Engine brand         4         418928-4385         418928-4385           Engine brand         4         418928-4386         418928-				
Maximum Rollback Angle at Carry Position         a14         28 *           Digging Position         h32         18 mm           Angle of Departure with STD Counterweight         28 *         28 *           Ground clearance         m4         213 mm         1148 mm           Track Stoe Width         b20         300 mm         300 mm           Crawler base         y2         1168 mm         90 cert of 11448 mm           Bucket Width         b1         1448 mm         1524 mm           Bucket Width (ses bucket         b1         1524 mm         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm         1918 mm         1724 mm         1626 mm </td <td></td> <td></td> <td></td>				
Digging Position         h32         18 mm           Angle of Departure with STD Counteweight         28°           Council clearance         m4         213 mm           Track gauge         b10         1148 mm           Track Space         b20         300 mm           Crawler base         y2         1168 mm           Overall width less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances         Rubber / 4 / Steel           Council Speed - Single Speed         10 km/h           Drawbar Pull/Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         7188 kg           Bucket Breakout - Lift Cylinder         74 mm           Engine brand         74 mm				
Angle of Departure with STD Counterweight Ground clearance Ground clearance Track Ground clearance Track Ground clearance Track Shoe Width Bucket Front with Bucket Bucket Width Bucket Front With Bucket Bucket Front Width Bucket Bucket Front Width Bucket Front Width Bucket Front Width Bucket Front Width Bucket Breekout - Lift Cylinder Bucke	• ,			
Ground clearance         m4         213 mm           Track Saugue         b10         1148 mm           Track Show Width         b20         300 mm           Crawler base         y2         1168 mm           Overall width less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances         Rubber / 4 / Steel           Ground Speed - Single Speed         10 km/h           Drawbar Pull/Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         3248 kg           Bucket Breakout - Lift Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         4         Yannar           Engine broad         7         Yannar           Engine broad         4         ThYW88C-WMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 pm           L. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (C		h32		
Track gauge         b10         1148 mm           Track She Wildth         b20         300 mm           Crewler base         y2         1168 mm           Overall Width less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Kollers / Holler Type         Rubber / 4 / Steel           Performances         Rubber / 4 / Steel           Ground Speed - Single Speed         10 km/h           Drawbar Pull Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         1552 kg           Bucket Breakout - Lift Cylinder         1592 kg           Engine         4         4           Engine brand         7         4           Engine         4         4         4           Engine         4         4         4           Engine brand         8         8         4         4         4				
Track Shoe Wildth         b20         300 mm           Crawler base         y2         1168 mm           Overall Width less bucket         b1         1448 mm           Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances         Rubber / 4 / Steel           Ground Speed - Single Speed         10 km/h           Drawbar Pull/Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         1598 kg           Engine         Yanmar           Engine brand         Yanmar           Engine model         Yanmar           Gross Power / Power         34.30 kW @ 2500 rpm           L. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulies         6.6.60 l/min           Slandard flow - Auxiliary hydraulies         6.6.60 l/min           Tonk capacities         6.40 l           Oil Pan Capacity				
Crawler base         y2         1168 mm           Overall width less bucket         b1         1448 mm           Ducket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         8         Rubber / 4 / Steel           Performances         8         10 km/h           Ground Speed - Single Speed         10 km/h         3248 kg           Bucket Breakout - Tilt Cylinder         3248 kg         3248 kg           Bucket Breakout - Lift Cylinder         1692 kg         1692 kg           Engine         4         74 mmar         1692 kg           Engine Dand         4         74 mmar         1692 kg         1692 kg <td< td=""><td></td><td></td><td></td></td<>				
Overall width less bucket         b1         1 448 mm           Bucket Width         e1         1 524 mm           Clearance Radius - Front with Bucket         b18         1 918 mm           Track Type / Track Roller Type         Rubber / 4 / 5teel           Performances         10 km/h           Ground Speed - Single Speed         10 km/h           Drawbar Pull/Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         1558 kg           Bucket Breakout - Lift Cylinder         1692 kg           Engine brand         Yanmar           Engine model         41NW85C-KMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 rpm           C. Engine power rating         34.30 kW @ 2500 rpm           Bettey voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Tank capacities         6.40 l           Oil Pan Capacity         34.80 l           Hydraulic tank capacity         59.40 l				
Bucket Width         e1         1524 mm           Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances		· · ·		
Clearance Radius - Front with Bucket         b18         1918 mm           Track Type / Track Rollers / Roller Type         Rubber / 4 / Steel           Performances         Common Speed - Single Speed         10 km/h           Ground Speed - Single Speed         3248 kg         3248 kg           Bucket Breakout - Tilt Cylinder         3248 kg         1588 kg           Bucket Breakout - Lift Cylinder         1692 kg         1692 kg           Engine         Yanmar         1692 kg           Engine brand         Yanmar         4TNV88C-KMSV           Engine model         4TNV88C-KMSV         Addial Piston           Gross Power / Power         34.30 kW @ 2500 rpm         46 Hp           LC. Engine power rating         46 Hp         480 A           Battery voltage         12 V         20 Cold Cranking Amps at Temperature (CCA)         800 A         A           Hydraulic S         800 A         A         40 Cold Cranking Amps at Temperature (CCA)         800 A         A           Standard flow - Auxillary hydraulics         63.60 l/min         63.60 l/min           Tank capacities         64.01         40 Cold Cranking Amps at Temperature (CCA)         64.01         40 Cold Cranking Amps at Temperature (CCA)         64.01         64.01         64.01         64.01         64.01				
Track Type / Track Roller 7 Roller Type         Rubber / 4 / Steel           Porformances         Count Speed - Single Speed         10 km/h           Browsher Pull/Tractive Effort         3248 kg           Bucket Breakout - Lift Cylinder         1558 kg           Bucket Breakout - Lift Cylinder         1692 kg           Engine         Yanmar           Engine brand         Yanmar           Engine model         4TNV88C-KMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 rpm           LC. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Standard flow - Auxiliary hydraulics         63.60 l/min           Tank capacities         64.01           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l				
Performances         In the many part of the product of the prod		b18		
Ground Speed - Single Speed       10 km/h         Drawbar Pull/Tractive Effort       3248 kg         Bucket Breakout - Tilt Cylinder       1588 kg         Bucket Breakout - Lift Cylinder       1692 kg         Engline       1692 kg         Engline Dand       Yanmar         Engine model       4TNV88C-KMSV         Motor Type       Radial Piston         Gross Power / Power       34.30 kW @ 2500 rpm         LC. Engine power rating       46 Hp         Battery voltage       12 V         Cold Cranking Amps at Temperature (CCA)       800 A         Altemator - Voltage / Ampere       12 V / 100 A         Hydraulics       63.60 l/min         Tank capacities       6.40 l         Hydraulic tank capacity       59.40 l         Hydraulic tank capacity       59.40 l	Track Type / Track Rollers / Roller Type		Rubber / 4 / Steel	
Drawbar Pull/Tractive Effort         3248 kg           Bucket Breakout - Tilt Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         1692 kg           Engine	Performances			
Bucket Breakout - Tilt Cylinder         1588 kg           Bucket Breakout - Lift Cylinder         1692 kg           Engine         ************************************	Ground Speed - Single Speed		10 km/h	
Bucket Breakout - Lift Cylinder         1692 kg           Engine         Collegine brand         Yanmar           Engine model         4TNV88C-KMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 rpm           LC. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Tank capacities         6.40 l           Oil Pan Capacity         6.40 l           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l	Drawbar Pull/Tractive Effort		3248 kg	
Engine         Yanmar           Engine brand         Yanmar           Engine model         4TNV88C-KMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 rpm           L.C. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Tank capacities         63.60 l/min           Oil Pan Capacity         6.40 l           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l	Bucket Breakout - Tilt Cylinder		1588 kg	
Engine brand         Yanmar           Engine model         4TNV88C-KMSV           Motor Type         Radial Piston           Gross Power / Power         34.30 kW@ 2500 rpm           LC. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Tank capacities         63.60 l/min           Oil Pan Capacity         6.40 l           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l	Bucket Breakout - Lift Cylinder		1692 kg	
Engine model       4TNV88C-KMSV         Motor Type       Radial Piston         Gross Power / Power       34.30 kW@ 2500 rpm         LC. Engine power rating       46 Hp         Battery voltage       12 V         Cold Cranking Amps at Temperature (CCA)       800 A         Alternator - Voltage / Ampere       12 V / 100 A         Hydraulics       54.60 l/min         Standard flow - Auxiliary hydraulics       63.60 l/min         Tank capacities       6.40 l         Oil Pan Capacity       6.40 l         Hydraulic tank capacity       34.80 l         Fuel tank       59.40 l	Engine			
Motor Type         Radial Piston           Gross Power / Power         34.30 kW @ 2500 rpm           LC. Engine power rating         46 Hp           Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics         63.60 l/min           Standard flow - Auxiliary hydraulics         63.60 l/min           Tank capacities         6.40 l           Oil Pan Capacity         6.40 l           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l	Engine brand		Yanmar	
Gross Power / Power       34.30 kW @ 2500 rpm         I.C. Engine power rating       46 Hp         Battery voltage       12 V         Cold Cranking Amps at Temperature (CCA)       800 A         Alternator - Voltage / Ampere       12 V / 100 A         Hydraulics       54.60 l/min         Standard flow - Auxiliary hydraulics       63.60 l/min         Tank capacities       6.40 l         Oil Pan Capacity       6.40 l         Hydraulic tank capacity       34.80 l         Fuel tank       59.40 l	Engine model		4TNV88C-KMSV	
I.C. Engine power rating       46 Hp         Battery voltage       12 V         Cold Cranking Amps at Temperature (CCA)       800 A         Alternator - Voltage / Ampere       12 V / 100 A         Hydraulics       54 Auxiliary hydraulics         Standard flow - Auxiliary hydraulics       63.60 l/min         Tank capacities       6.40 l         Oil Pan Capacity       6.40 l         Hydraulic tank capacity       34.80 l         Fuel tank       59.40 l	Motor Type		Radial Piston	
Battery voltage         12 V           Cold Cranking Amps at Temperature (CCA)         800 A           Alternator - Voltage / Ampere         12 V / 100 A           Hydraulics           Standard flow - Auxiliary hydraulics         63.60 l/min           Tank capacities           Oil Pan Capacity         6.40 l           Hydraulic tank capacity         34.80 l           Fuel tank         59.40 l	Gross Power / Power		34.30 kW @ 2500 rpm	
Cold Cranking Amps at Temperature (CCA)       800 A         Alternator - Voltage / Ampere       12 V / 100 A         Hydraulics       63.60 I/min         Standard flow - Auxiliary hydraulics       63.60 I/min         Tank capacities       6.40 I         Hydraulic tank capacity       34.80 I         Fuel tank       59.40 I	I.C. Engine power rating		46 Hp	
Alternator - Voltage / Ampere       12 V / 100 A         Hydraulics       63.60 l/min         Standard flow - Auxiliary hydraulics       63.60 l/min         Tank capacities       50.40 l         Oil Pan Capacity       6.40 l         Hydraulic tank capacity       34.80 l         Fuel tank       59.40 l	Battery voltage		12 V	
Hydraulics     63.60 I/min       Standard flow - Auxiliary hydraulics     63.60 I/min       Tank capacities     6.40 I       Oil Pan Capacity     6.40 I       Hydraulic tank capacity     34.80 I       Fuel tank     59.40 I	Cold Cranking Amps at Temperature (CCA)		800 A	
Standard flow - Auxiliary hydraulics 63.60 I/min  Tank capacities  Oil Pan Capacity 6.40 I  Hydraulic tank capacity 34.80 I  Fuel tank 59.40 I	Alternator - Voltage / Ampere		12 V / 100 A	
Tank capacities6.40 IOil Pan Capacity6.40 IHydraulic tank capacity34.80 IFuel tank59.40 I	Hydraulics			
Tank capacities6.40 IOil Pan Capacity6.40 IHydraulic tank capacity34.80 IFuel tank59.40 I	Standard flow - Auxiliary hydraulics		63.60 l/min	
0il Pan Capacity       6.40 l         Hydraulic tank capacity       34.80 l         Fuel tank       59.40 l	Tank capacities			
Hydraulic tank capacity  34.80 I  Fuel tank  59.40 I	Oil Pan Capacity		6.40	
Fuel tank 59.40 l	• •			
	Fuel tank			
	Displacement / Number of cylinders			

## 1350RT - Dimensional drawing







## **Equipment**

Lifting function	
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
IdealTrax® automatic track tensioning system	Standard
Lighting	
Beacon	Optional
Motorization/Power	
Combination Radiator & Hydraulic Oil Cooler	Standard
Dual-Element Air Cleaner with Indicator	Standard
Engine Auto-Shutdown System	Optional
Engine Block Heater	Optional
Glowplugs Starts Assist	Standard
Operator station	
Bluetooth car radio	Optional
Foot Throttle	Standard
Full-Suspension Seat	Optional
Joystick controls	Standard
Multi-Function Display Screen	Standard
ROPS/FOPS Level II Overhead Guard	Standard
Sliding Side Windows	Optional
Swing-out Cab Door	Optional
Other options	
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Pneumatics	
Rubber Track Undercarriage System	Standard
Secondary functions	
Counterweight	Optional
Dedicated Undercarriage	Standard
Security	
4 point lift	Optional
Anti-Vandalism Protection	Standard
Back-Up Alarm	Standard
Engine Alert System with Error Display	Standard
Mechanical Lift Cylinder Lock	Standard





## **Head Office**

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