Technical sheet:

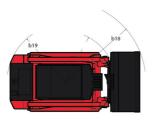
## **2150RT**



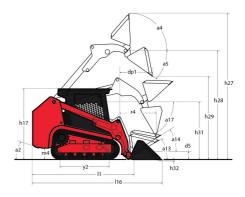


Circums	Max. capacity   Q   2.28 %   Q   2.28 %   Q   Q   Q   Q   Q   Q   Q   Q   Q	
Doesdam project	Spending Neight   4491 kg   4491 k	Imperial
December property	Operating Capacity at 35% Tipping Load   Operating Capacity at 35% Tipping Capacity at 35% Tippi	6144 lb
Michael Stage   March   Marc	Minister weight   Minister   Mi	9901 lb
Descript Openin's ATT Tripping Load   175 kg   275 kg	Operating Capacity 45% Tipping Load         975 kg           Operating Capacity 45% Toping Load         1393 kg           Weight and dimensions         2767 kg           Weight and dimensions         2767 kg           Weight and dimensions         127           Height to Hape Pin - Fully Raised         128           Dump ande at full height         16           Dump ande at full height         15           Dump ande at full height         16           Maximum Rollback Angle - Fully Raised         129           Maximum Rollback Angle - Fully Raised         14           Maximum Rollback Angle - Fully Raised         14           Overall Leight with bucket         116           Operall Leight with bucket         116           Operall Leight without bucket         11           Operall Leight without bucket         13           Operall Leight without buck	
Dispetition (1998) to 1998 t	Decesting Capacity At 579 Tipping Load   Tipping Capacity At 579 Tipping Load   Tipping Capacity Cap	
Toping capathy	Tipping capacity	
Might be fixely fields   Firely Stated   122   4.237 mm   164 lm   174 lm	Weight and dimensions	
Decail   Decail   Personal   February   Personal   February   Personal   Pe	Decard   Departmy Height Fally Raised   h28   3251 mm   Height to Hinge Pin - Fully Raised   h28   3251 mm   Height Fally Raised   h28   3251 mm   Height Fally Raised   h28   3251 mm   H29   2489 mm   H29   2489 mm   H29   2489 mm   H29   Assistant Rail Raised   h29   2489 mm   H29   H	0144 ID
Height in Keigh File Fellip Stated   508   3251 mm   126 in   12	Height or Higo Pin- Fully Raised Dump reach - Full height Dump reach - Full height Dump Angle at full height Dump Angle at full height Dump Height Fully Raised Dump Height Suppose Supp	
Dump angle of 10 height   10 mm angle of 10 mm	Dump nach - Full height         d5         37 ° mm           Dump Angle at full height         a5         39 ° *           Dump Height Fully Raised         h29         248 ° mm           Maximum Rollback Angle - Fully Raised         a4         102.50 °           Overall Height to go fi 60RS         h17         2111 mm           Overall Height to go fi 60RS         h17         2111 mm           Overall Height to go fi 60RS         h17         2111 mm           Overall Height to go fi 60RS         h17         2111 mm           Overall Height to go fi 60RS         h18         2920 °           Overall Height to go find fill the sucket to go find height         h31         1720 mm           Specified Height         h31         1720 mm         4         795 mm           Dump angle at Specified Height         h31         75°         7         75°         7         75°	
Dump and part full height   95   94   99   98   180	Dump Angle at full helpit         65         39 °           Dump Melpit F-zilly Raised         h29         2489 mm           Maximum Rolibock Angle - Fully Raised         a4         102.50 °           Oweall Height to top of ROPS         h17         2111 mm           Oweall Height but bucket         l16         3769 mm           Departure angle         a2         29.20 °           Overall Length without Bucket         l11         2959 mm           Specified Height         r4         7759 mm           Dum page last pecified height         r4         7759 mm           Dum page last pecified height         r4         7759 mm           Cary Position         d5         208 mm           Maximum Rolliback Angle at Carry Position         d5         208 mm           Maximum Rolliback Angle at Carry Position         h32         16 mm           Angle of Departure with STD Counterweight         29.20 °         16 mm           Carry	
Sump North-Fally Falsered   16/9	Dump Height - Fully Raised         h29         2449 mm           Maximum Rollback Angle - Fully Raised         a4         102.50 °           Overall Height to pof RDRS         h17         2111 mm           Overall Length without Bucket         116         3759 mm           Departure angle         a2         29.20 °           Overall Length without Bucket         111         2959 mm           Specified Height         n31         1720 mm           Basch at Specified Height         rd         795 mm           Dump angle at specified height         a17         75 °           Carry Position         d5         208 mm           Maximum Rollback Angle at Carry Position         182         16 mm           Angle of Departure with STD Counterweight         82         16 mm           Angle of Departure with STD Counterweight         92 20.0°         20 20.0°           Ground clearance         m4         320 mm         320 mm           Tack pauge         b10         1313 mm         1           Track Stoce Width         b20         450 mm         450 mm           Clearly Carry Ca	
Maximum Balback Angle - Fully Sirisord   14   12.50 °   10.50 °	Maximum Rollback Angle - Fully Raised         a4         102.50 °           Overall Height to top of ROPS         h17         2111 mm           Overall Height to bucket         116         37.59 mm           Depature angle         a2         29.20 °           Overall Leight without Bucket         11         2959 mm           Specified Height         r4         795 mm           Ump angle at specified Height         r4         795 mm           Dump angle at specified Height         r4         775 °           Carry Position         d5         208 mm           Maximum Rollback Angle at Carry Position         a14         31.60 °           Digging Position         a12         25.20 °           Angle of Departure with STD Counterweight         a2         20.00 mm           Track Seave         b10         1313 mm           Track Spage         b10         1313 mm           Track Spage         b10         1313 mm           Track Space         y2         14433 mm           Overall Width less bucket         b1         1765 mm           Elecket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Apporach <td>39 °</td>	39 °
Dweall Height is to yor RDPS	Overall Height to top of ROPS         h17         2111 mm           Overall Leight with bucket         116         3766 mm           Departure angle         a2         2 29.20°           Overall Length without Bucket         11         2959 mm           Specified Height         n31         11720 mm           Reach at Specified Height         r4         795 mm           Dump angle at specified height         n17         75°           Carry Position         d5         208 mm           Maximum Rollback Angle at Carry Evoition         a14         31.60°           Digging Position         h32         15 mm           Angle of Departure with STD Counterweight         a2         15 mm           Angle of Departure with STD Counterweight         a2         450 mm           Ground clearance         m4         320 mm           Track gauge         b10         1313 mm           Track Save Width         b20         450 mm           Coward Learner Rollers & Width         e1         1877 mm           Ducket Width less bucket         b11         1765 mm           Bucket Width         e1         1877 mm           Grouser Height         e3         90°           Grouser Height	98 in
Ownell bedach with bucket         16         3769 mm         148 in         Depending angle         22         23.20°         22.00°         Opending angle         22         23.20°         22.00°         Opending angle and angle	Overall Length with bucket         116         3769 mm           Departure angle         82         29.20°           Overall Length without Bucket         11         2959 mm           Specified Height         1831         1720 mm           Reach at Specified Height         44         795 mm           Dump angle at specified Height         a17         7.5°           Cary Position         d5         208 mm           Maximum Rollback Angle at Carry Position         144         31.60°           Oligonia Position         132         16 mm           Angle of Departure with STD Counterweight         29.20°         Ground clearance           Track Sauge         1510         1313 mm         175 mm           Track Show With         220         450 mm         450 mm           Crawler base         y2         1483 mm         90 mm         90 mm           Clearner Radius - Front with Bucket         b18         2403 mm	102.50 °
Departmen single	Departure angle         a2         29,20 °           Overall Length without Bucket         II         295 mm           Specified Height         h31         1720 mm           Reach at Specified Height         r4         795 mm           Dump angle at specified height         a17         7,5 °           Carry Position         d5         208 mm           Maximum Rollback Angle at Carry Position         a14         31,60 °           Digging Position         h32         16 mm           Angle of Departure with STD Counterweight         29,20 °         6           Ground clearance         m4         320 mm         320 mm           Track gauge         b10         1313 mm         1           Track Shoe Width         b20         450 mm         450 mm           Crawler base         y2         1433 mm         9           Oreall width less bucket         b1         1765 mm         1           Bucket Width         e1         1977 mm         1           Clearance Radius - Front with Bucket         b18         2403 mm         4           Angle of Approach         a3         90 °         9         6           Grouser Speed - Single Speed         9,50 km/h         8	83 in
Owall Leigh without Bucket         11         1939 mm         116 in           Specifical Height         331         11700 mm         66 in           Reach at Specified Height         44         1735 mm         31 in           Dump angle at specified Height         47         75°         75°           Cary Position         45         200 mm         8 in           Maximum Pollouck Angle at Carry Position         312         1 in mm         0.03 in           Angle of Departure with STD Counteweight         42         2020°         2020°         2020°           Counced cleasmore         m4         3200 mm         13 in         13 in         13 in           Tack Stow With         200         450 mm         13 in         14 in         13 in         14 in         13 in         14 in         13 in         14 in	Overall Length without Bucket         11         2959 mm           Specified Height         h31         1720 mm           Each at Specified Height         r4         795 mm           Dump angle at specified height         a17         75 °           Carry Position         d5         208 mm           Maximum Roliback Angle at Carry Position         a14         31.60 °           Joginal Position         h32         16 mm           Angle of Departure with STD Counterweight         29.20 °	148 in
Owent I weigh without Bucket         11         1999 mm         116 in           Reach at Specified Height         131         1770 mm         66 in           Beach at Specified Height         44         775 mm         11 in           Drum angle at specified Height         41         75 mm         75 mm           Cary Pushtion         45         790 mm         8 in           Maximum Rollbock Angle at Cary Position         412         1 mm         0.0 at in           Angle of Departure with STD Courteweight         42         1 mm         0.0 at in           Council defanation         m4         200 mm         13 in           Tack Stock With         120         450 mm         13 in           Tack Stock With         120         450 mm         13 in           Creative Read         y2         1488 mm         55 in           Control Audit lass bucket         b1         1775 mm         60 in           Bucket Width         120         448 mm         95 in           Clearance Rollus - Font with Bucket         b18         247 mm         96 in           Clearance Rollus - Font with Bucket         b18         247 mm         96 in           Angle of Agoncach         b1         1775 mm         9	Overall Length without Bucket         11         2959 mm           Specified Height         h31         1720 mm           Specified Height         r4         795 mm           Dump angle at specified height         a17         75 *           Cary Position         a14         31.60 *           Maximum Roliback Angle at Cary Position         a14         31.60 *           Digging Position         h32         16 mm           Angle of Departure with STD Counterweight         2.92.00 *         -           Ground clearance         m4         320 mm         -           Track Slow With         b20         450 mm         -           Track Slow With         b20         450 mm         -           Cawler base         y2         1833 mm         -           Overall width less bucket         b18         243 mm         -           Bucket Width         e1         1877 mm         -           Clearance Radius - Front with Bucket         b18         240 mm         -           Angle of Approach         a3         90 °         -           Grouser Height         2         Rubber 57 Sleet         Rubber 57 Sleet           Ground Speed - Storiles Speed         9.50 km/h         -	29.20 °
Secrificed Height   1831   1720 mm   6.8 in	Specified Height         h31         1720 mm           Reach at Specified Height         rd         75° mm           Dump angle at specified height         a17         75° c           Carry Position         d5         208 mm           Maximum Rollback Angle at Carry Position         h32         16 mm           Angle of Departure with STD Counterweight         29.20°         6 count clearance           Gound clearance         m4         320 mm           Track Angue         b10         1313 mm           Track Ague         b10         1317 mm           Creawer base         y2         1483 mm           Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         e1         8           Grouse Height         E8         Rubber / 5 / Seel         Rub           Portificack Type         Rubber / 5 / Seel         Rub           Bround Speed - Single Speed         9.50	
Reach at Repetited Heright   14   79.5 mm   3.1 in	Reach at Specified Height         #4         795 mm           Dump angle at specified height         a17         75*         Cary Position         d5         208 mm         Cary Position         d5         208 mm         Cary Position         a14         31.60*         Cary Position         a14         31.60*         Cary Position         a29.20*         Cary Position         Cary Position         a29.20*         Cary Position         Cary Position         Cary Position         a29.20*         Cary Position         Cary Position Position         Cary Position Position Position         Cary Position Posit	
Dump angle at specified height	Dump angle at specified height         a17         7.5°           Cary Position         d5         208 mm           Maximum Molback Angle at Carry Position         a14         31.60°           Digging Position         h32         16 mm           Angle of Departure with STD Counterweight         29.20°         Counted Cearance           Ground Clearance         m4         320 mm           Track Shoe Width         b10         1313 mm           Track Shoe Width         b20         450 mm           Creatler base         y2         1483 mm           Overall width less bucket         b1         1765 mm           bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90°           Grouser Height         25 mm         1           Tack Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rub           Performances         9         5.50 km/h           Ground Speed - Snogle Speed         9.50 km/h         14.20 km/h           Drawbar Pull/Tractive Effort         3000 kg         1           Bucket Breakout - Lift Cylinder         3000 kg         1	
Cary Provision	Carry Position	
Maximum Rollback Angle at Carry Position   144   31.60°   31.60°   31.60°   31.60°   31.60°   31.60°   31.60°   31.60°   32.70°	Maximum Rollback Angle at Carry Position         a14         31.60 °           Digging Position         h32         16 mm           Angle of Departure with STD Counterweight         29.20 °           Ground clearance         m4         320 mm           Track gauge         b10         1313 mm           Track Shoe Width         b20         450 mm           Crawler base         y2         1483 mm           Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm         25 mm           Track Type / Track Roller Speed         9.50 km/h         Rubber / 5 / Steel         Rub           Ferformances         9.50 km/h         10 mm         <	
Digging Pestition	Digging Position   h32   16 mm   Angle of Departure with STD Counterweight   29.20 °   148.20 mm   14.20 km.	
Angle of Oppanine with STD Counteweight         m4         3.20 mm         13 in           Fronck deparame         m4         3.20 mm         13 in           Track Spuge         b10         13 13 mm         52 in           Track Ske Width         b20         44 50 mm         18 in           Creative Fase         92         1483 mm         58 in           Oveall width less bucket         b1         1775 mm         90 in           Bucket Width         e1         1877 mm         74 in           Clearance Redius - Front with Bucket         b18         2430 mm         90 °           Clearance Redius - Front with Bucket         b18         2430 mm         90 °           Clearance Redius - Front with Bucket         b18         2430 mm         90 °           Clearance Redius - Front with Bucket         a3         90 °         90 °           Clearance Redius - Front with Bucket         a5         9.50 km/h         6 Rabber's Fised           Tack Type / Track Rolles / Redies Prove         4         2400 mm         90 °           Clearance Redius - Front with Bucket         4         9.50 km/h         6 mph           Cours Speed - Single Speed         9.50 km/h         6 mph           Course Freight         8	Angle of Departure with STD Counterweight         m4         320 mm         1           Ground Clearance         m4         320 mm         1           Track Stoke Width         b20         450 mm         1           Crawler base         y2         1483 mm         1           Overall width less bucket         b1         1767 mm         1           Clearance Radius - Front with Bucket         b18         2403 mm         1           Angle of Approach         83         90 °         1           Grouser Height         25 mm         25 mm         1           Track Type / Track Rollers / Roller Type         83         90 °         8           Foround Speed - Single Speed         9.50 km/h         8         8           Ground Speed - Two Speed         9.50 km/h         9         8           Ground Speed - Two Speed         9.50 km/h         9         8         9         9         8         9         9         8         9	
Count   Coun	Gound clearance         m4         320 mm           Track gauge         b10         1313 mm           Track Shoe Width         b20         450 mm           Crawler base         y2         1483 mm           Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm         Rubber / 5 / Steel         Rub           Fefformances         B         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         9.50 km/h         Rub           Ground Speed - Two Speed         14.20 km/h         Steel         Rub           Drawbar Pull/Tractive Effort         3008 kg         Steel         Rub           Bucket Breakout - Lift Cylinder         3008 kg         Steel         Rub           Brighe brand         7         Yanmar         Trace           Engine model         TNV98CTNMSL         TN           Motor Type         Axial Piston with Planetary over Exercive Steel Steel Steel         Axial Piston w	0.63 in
Track shoew Width         b10         1313 mm         52 in           Track Shoew Width         b20         450 mm         118 in           Creative hase         y2         1488 mm         58 in           Overall width less bucket         b1         1765 mm         69 in           Bucket Width         e1         1877 mm         74 in           Cleanne Radius - Front with Bucket         b18         2403 mm         95 in           Angle of Approach         a3         90 °         90 °           Gouser Height         2         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         8         Rubber / 5 / Steel         Rubber / 5 / Steel           Ground Speed - Single Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Ground Speed - Wa Speed         9.50 km/h         6 mph           Bucket Baskout- Lift Cylinder         18 mph         6 km/h <t< td=""><td>Track gauge         b10         1313 mm           Track hose Width         b20         450 mm           Crawler base         y2         1483 mm           Overall width less bucket         b1         1775 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         83         90°           Grouser Height         25 mm         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         Rubber / 5 / Steel         Rub           Ground Speed - Two Speed         9.50 km/h         18           Drawbar Pull/Tractive Effort         5503 kg         18           Bucket Breakout - Lift Cylinder         3008 kg         18           Bucket Breakout - Lift Cylinder         3008 kg         18           Bugine brand         TNY98CT-NMSL         TN           Engine model         TNY98CT-NMSL         TN           Grouse Power / Power         \$3.70 kW @ 2500 mm         \$3.70 kW @ 2500 mm</td><td>29.20 °</td></t<>	Track gauge         b10         1313 mm           Track hose Width         b20         450 mm           Crawler base         y2         1483 mm           Overall width less bucket         b1         1775 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         83         90°           Grouser Height         25 mm         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         Rubber / 5 / Steel         Rub           Ground Speed - Two Speed         9.50 km/h         18           Drawbar Pull/Tractive Effort         5503 kg         18           Bucket Breakout - Lift Cylinder         3008 kg         18           Bucket Breakout - Lift Cylinder         3008 kg         18           Bugine brand         TNY98CT-NMSL         TN           Engine model         TNY98CT-NMSL         TN           Grouse Power / Power         \$3.70 kW @ 2500 mm	29.20 °
Track Shoe Width         b20         450 mm         18 im           Crawler base         y2         1433 mm         58 im           Orcall width less bucket         b1         1705 mm         69 in           Bucket Width         c1         1877 mm         74 in           Clearance Radius - Front with Bucket         b18         2403 mm         95 in           Angle of Approach         a3         90°         90°           Grouser Height         a3         90°         90°           Track Type / Track Rollers / Roller Type         Rubber / Stale         Rubber / Stale           Fefformances         Rubber / Stale         Rubber / Stale         Rubber / Stale           Ground Speed - Single Speed         9.50 km/h         6 mph         6           Ground Speed - Single Speed         9.50 km/h         6 mph         9 mph           Ground Speed - Single Speed         9.50 km/h         9 mph         9 mph           Ground Speed - Single Speed         9.50 km/h         6 mph         9 mph           Ground Speed - Single Speed         9.50 km/h         6 mph         9 mph           Bucket Breakout - Lift Cylinder         9.50 km/h         6 mph         6 632 lb           Bucket Breakout - Lift Cylinder         8.50 kmp	Track Shoe Wildth         b20         450 mm           Crawler base         y2         1483 mm           Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90°           Grouser Height         25 mm         Federal Ruber / 5 / Steel         Rub           Fed Omances         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         9.50 km/h         Federal Rub           Ground Speed - Single Speed         9.50 km/h         Federal Rub           Bucket Breakout - Tilt Cylinder         55503 kg         Federal Rub           Bucket Breakout - Lift Cylinder         3008 kg         Federal Rub           Bucket Breakout - Lift Cylinder         79 mmr         Federal Rub           Engine model         Yanmar         Federal Rub           Engine model         Yanmar         N           Engine model         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Plan	13 in
Crawler base         y2         1483 mm         58 in           Overall widh less bucket         b1         1755 mm         69 in           Elschekt Widh         e1         1377 mm         74 in           Clearance Radius - Front with Bucket         b18         2403 mm         95 in           Angle of Approach         a3         90°         90°           Grouser Height         a3         90°         90°           Track Type / Track Roller / For         Babber / Silver         8 Rubber / Silver         98 Rubber / Silver           Formances         Babber / Silver         8 Rubber / Silver         8 Rubber / Silver         8 Rubber / Silver         8 Rubber / Silver         9 Rubb	Crawler base         y2         1483 mm           Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm           Track Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rub           Performances         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         9.50 km/h         Image: Company of the properties of the propert	52 in
Overall width less bucket         b1         1 765 mm         69 in           Bucket Width         e1         1 1877 mm         74 in           Clearance Radius - Front with Bucket         b18         2 400 mm         95 in           Angle of Approach         a3         90°         90°           Gouser Helight         25 mm         0.98 in           Tack Type/ Track Rollers / Roller Type         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         Count Speed - Single Speed         9.50 km/h         6 mph           Ground Speed - Two Speed         9.50 km/h         6 mph           Ground Speed - Two Speed         9.50 km/h         9 mph           Dawbar Pull/Tractive Effort         5505 kg         1213 zlb           Bucket Beakout - Lift Cylinder         3000 kg         663zlb           Bucket Beakout - Lift Cylinder         7 myse Cymbrol         4 420 km/h         9 mph           Engine model         Yannar         Yannar         TNV98CTMMSL         Avial Pston with Parties of Aproperty Power         Avial Pston with Parties of Aproperty Power         4 xial Pston With Parties of Aproperty Power         4 xial Pston With Parties of Aproperty Power         5 270 kW / 2500 pm	Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 *           Grouser Height         25 mm         125 mm           Track Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         Rubber / 5 / Steel         Rubber / 5 / Steel           Ground Speed - Single Speed         9.50 km/h           Ground Speed - Two Speed         14.20 km/h           Drawbar Pull/Tractive Effort         3008 kg           Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Yanmar           Engine model         Yanmar           Engine model         Yanmar           Gross Power / Power         53.70 km @ 2500 rpm         53.70 km @ 2500 rpm           Gross Power / Power         53.70 km @ 2500 rpm         53.70 km @ 2500 rpm           Max. torque         294 km           LC. Engine power rating         12 V           Sattery voltage / Ampere         14 V / 100 A         1           Hydraulics         850 A </td <td>18 in</td>	18 in
Overall width less bucket         b1         1 765 mm         69 ln           Bucket Width         e1         1 1877 mm         74 in           Clearance Redius - Front with Bucket         b18         2403 mm         99 °         90 °           Gouser Height         25 mm         0.98 in         1.08 in           Track Type / Track Rollers / Roller Type         8         Rubber / 5 / Steel         Rubber / 5 / Steel           Fefformances         8         9.50 km/h         6 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Gound Speed - Single Speed         9.50 km/h         9 mph           Bucket Breakout - Lift Cylinder         9.50 km/h         10 mph           Bucket Breakout - Lift Cylinder         10 mph         10 mph         10 mph           Bucket Breakout - Lift Cylinder	Overall width less bucket         b1         1765 mm           Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm           Track Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rub           Performances         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         9.50 km/h         Front Rubber / 5 / Steel         Rub           Ground Speed - Two Speed         9.50 km/h         Front Rubber / 5 / Steel         Rubber / 5 / Steel </td <td>58 in</td>	58 in
Bucket Withth	Bucket Width         e1         1877 mm           Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm           Track Type / Track Roller Type         Rubber / 5 / Steel         Rub           Performances         Rubber / 5 / Steel         Rub           Ground Speed - Single Speed         9.50 km/h         Steel         Rub           Ground Speed - Two Speed         14.20 km/h         Steel         Steel         Rub           Bucket Breakout - Till Cylinder         3008 kg         Steel         Steel         Steel         Steel         Steel         Steel         Steel         Steel         Steel         Rub         Steel         Steel <td></td>	
Clearance Radius - Front with Bucket   518   30 90 ° 90 ° 90 ° 90 ° 90 ° 90 ° 90 ° 9	Clearance Radius - Front with Bucket         b18         2403 mm           Angle of Approach         a3         90 °           Grouser Height         25 mm           Track Type / Track Rollers / Roller Type         Rub           Performances         Cound Speed - Single Speed         9.50 km/h           Ground Speed - Two Speed         9.50 km/h         9.50 km/h           Drawbar Pull/Tractive Effort         3000 kg         9.50 km/h           Bucket Breakout - Tilt Cylinder         3000 kg         9.50 km/h           Bucket Breakout - Lift Cylinder         2940 kg         9.50 km/h           Engline brand         Yanmar         9.50 km/h         9.50 km/h           Engline model         Yanmar         9.50 km/h         <	
Angle of Approach         a3         90°         90°           Grouser Height         25 mm         0.98 in           Track Type, Track Roller Type         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         9.50 km/h         6 mph           Ground Speed - Two Speed         9.50 km/h         9 mph           Dawbar Pull/Tractive Effort         1.420 km/h         9 mph           Bucket Breakout - Lift Cylinder         2 mode         2 mode           Bucket Breakout - Lift Cylinder         2 mode         2 mode           Bucket Breakout - Lift Cylinder         2 mode         2 mode           Engine broad         Yanmar         7 wanmar           Engine broad         Xatial Pston with Panetary Gear Box Reduction         Axial Pston with Panetary Gear Box Reduction           Goss Power / Power         3 xial Pston with Panetary Gear Box Reduction         Axial Pston with Panetary Gear Box Reduction           Oss S Power / Power         5 xial Pston With Panetary Gear Box Reduction         5 xial Pston with Panetary Gear Box Reduction           Oss S Power / Power         5 xial Pston With Panetary Gear Box Reduction         5 xial Pston with Panetary Gear Box Reduction           Oss S power / Power         5 xial Pston With Panetary Gear Box Reduction         5 xial Pston with Panetary Gear Box Reduction <t< td=""><td>Angle of Approach         a3         90 °         1</td><td></td></t<>	Angle of Approach         a3         90 °         1	
Grouser Height         25 mm         0.98 in           Track Type / Track Roller Type         Rubber / 5 / Skeel         Rubber / 5 / Skeel           Performances         Count Speed - Single Speed         9.50 km/h         6 mph           Ground Speed - Two Speed         1.420 km/h         9 mph           Drowbar Pull/Tractive Effort         5503 kg         12132 lb           Bucket Beakout - Lift Cylinder         3008 kg         6652 lb           Bucket Beakout - Lift Cylinder         7 mmer         7 mmer           Engine brand         Yanmar         Yanmar           Engine brand         TNY96CTMNSL         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         \$3.70 kW (2500 pm         \$5.70 kW (2500 pm           Gross Power / Power         \$3.70 kW (2500 pm         \$5.70 kW (2500 pm           Max. Jorque         \$2.70 kW / 2500 pm         \$5.70 kW (2500 pm           Max. Jorque         \$2.70 kW / 2500 pm         \$5.70 kW (2500 pm           Max. Jorque         \$9.80 km         \$9.80 km         \$9.80 km           Matery orlange         \$9.80 km         \$9.80 km         \$9.80 km           Battery orlange         \$9.80 km         \$9.80 km         \$9.80 km           Hydraulic         \$9.80 km         \$9.80 km	Grouser Height         25 mm           Track Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         9.50 km/h         Rubber / 5 / Steel         Rubber / 5 / Steel           Ground Speed - Single Speed         9.50 km/h         Processed         Rubber / 5 / Steel         Rubbe	
Track Type / Track Roller / Pgele Parlow         Rubber / 5 / Steel         Rubber / 5 / Steel           Performances         Bern Cound Speed - Single Speed         9.50 km/h         6 mph           Ground Speed - Two Speed         14.20 km/h         9 mph           Drawbar Pull/Tractive Effort         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         7 anmar         Yanmar           Engine brad         1 Yanmar         Yanmar           Engine model         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Goss Power / Power         \$ 33.70 kW @ 2500 pm         \$ 53.70 kW @ 2500 pm           Net Power / Power / Power / Power         \$ 33.70 kW @ 2500 pm         \$ 52.70 kW / 2500 pm           Max. torque         \$ 294 km         217 t//bs           Le. Engine powerating         \$ 22.70 kW / 2500 pm         \$ 52.70 kW / 2500 pm           Max. torque         \$ 880 A         850 A           Alternator - Voltage / Ampere         \$ 14 V / 100 A         \$ 14 V / 100 A           Hybraulic s         \$ 14 V / 100 A         \$ 14 V / 100 A           Tork capacities         \$ 14 V / 100 A         \$ 14 V / 100 A           Oil Pan capacity	Track Type / Track Rollers / Roller Type         Rubber / 5 / Steel         Rub           Performances         Rub         Rub           Ground Speed - Single Speed         9.50 km/h	
Performances         9.50 km/h         6 mph           Ground Speed - Two Speed         14.20 km/h         9 mph           Drawbar Pull/Tractive Effort         5503 kg         12132 lb           Bucket Breakout - Till Cylinder         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Engine         17 yanmar         Yanmar           Engine brand         17 Yanmar         Yanmar           Engine brand         17 Yanmar         TrysgcT-NMSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         \$3.70 kW / 2500 mp         \$3.70 kW / 2500 mp           Max. torque         294 km         217 fulbs           LC. Engine power rating         72 Hp         72 Hp           Bettery voltage         850 A         850 A           Alternativ - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulicis         850 A         35 Yok wy           Standard flow - Auxiliary hydraulics         850 A         35 Yok wy           Tank capacities         10 Auxiliary hydraulics         32 Yok wy           Fuel tank         10 Auxiliary hydraulics         33 U sg al	Performances         9.50 km/h           Ground Speed - Single Speed         9.50 km/h           Ground Speed - Two Speed         14.20 km/h           Drawbar Pull/Tractive Effort         5503 kg           Bucket Breakout - Lift Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine Promet         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Pist	
Ground Speed - Single Speed         9.50 km/h         6 mph           Ground Speed - Two Speed         14.20 km/h         9 mph           Drawbar Pull/Tractive Effort         5503 kg         12132 lb           Bucket Breakout - Lift Cylinder         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Bucket Breakout - Lift Cylinder         78 mm         78 mm         78 mm           Engine Broad         Axial Piston with Planetary Gear Box Reduction         78 mm         78	Ground Speed - Single Speed         9.50 km/h           Ground Speed - Two Speed         14.20 km/h           Drawbar Pull/Tractive Effort         5503 kg           Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Full Cylinder           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston	ubber / 5 / Steel
Ground Speed - Two Speed         14.20 km/h         9 mph           Drawbar Pull/Tractive Effort         5503 kg         12132 lb           Bucket Breakout - Lift Cylinder         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6482 lb           Engine         1808 kg         6632 lb           Engine brand         Yanmar         Yanmar           Engine brandel         TNY98C*TMMSL         TNY98C*TMMSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         53.70 kW @ 2500 pm         53.70 kW @ 2500 pm           Max. torque         294 km         217 ft/lbs           LC. Engine power rating         72 Hp         72 Hp           Batery voltage / Ampere         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         825.70 kW / 2500 pm         14 V / 100 A           Standard flow - Auxiliary hydraulics         82.51 //min         22 US spm           Tank capacities         9         3.30 Lb         3.03 gal           Flydraulic tank capacity         52.20 l         14 US gal           Full Liquid cooling tank v	Ground Speed - Two Speed         14.20 km/h           Drawbar Pull/Tractive Effort         5503 kg           Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Yanmar           Engine brand         TNY98C-THMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction	
Drawbar Pull/Tractive Effort         5503 kg         12132 lb           Bucket Breakout - Tilt Cylinder         3008 kg         6632 lb           Bucket Breakout - Lift Cylinder         2940 kg         6632 lb           Engine         2940 kg         66382 lb           Engine brand         Warmar         74 mmar           Engine model         TNY98C*TMSL         TNY98C*MSL           Motor Type         Axial Pistowith Panetaly Gear Box Reduction         Axial Pistowith Planetaly Gear Box Reduction           Goss Power / Power         53.70 kW @ 2500 pm         3.70 kW @ 2500 pm           Net Power / Power         53.70 kW @ 2500 pm         52.70 kW / 2500 pm           Net power rating         924 km         212 V           LC. Engine power rating         924 km         212 V           LC. Engine power rating         924 km         212 V           LC. Engine power rating         924 km         212 V           Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         12 V         12 V           Broad and flow - Auxillary hydraulics         14 V / 100 A         3 Us gal           Update (Lipha Capacity         52.20 Lm         4 US g	Drawbar Pull/Tractive Effort         5503 kg           Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Wannar           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Pi	6 mph
Bucket Brakout - Tilt Cylinder         3008 kg         6632 lb           Bucket Brakout - Lift Cylinder         2940 kg         6482 lb           Engine         Commender         Yanmar         Yanmar           Engine brand         Yanmar         Yanmar         Yanmar           Engine brand         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction </td <td>Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Wannar           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear B</td> <td>9 mph</td>	Bucket Breakout - Tilt Cylinder         3008 kg           Bucket Breakout - Lift Cylinder         2940 kg           Engine         Wannar           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear B	9 mph
Bucket Breakout - Lift Cylinder         2940 kg         6482 lb           Engine         Commons         Common	Bucket Breakout - Lift Cylinder         2940 kg           Engine         Common of the property of the prop	12132 lb
Engine         Yanmar           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TNV98CT-NMSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         53.70 kW@ 2500 rpm         53.70 kW@ 2500 rpm           Net Power / Power         52.70 kW / 2500 rpm         52.70 kW / 2500 rpm           Max. torque         294 Mm         217 ft/lbs           1c. Engine power rating         12 V         12 V           Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         85.25 l/min         22 US gpm           Standard flow - Auxillary hydraulics         85.25 l/min         22 US gpm           Tank capacities         9         10.40 l         3 US gal           Oil Pan Capacity         52.20 l         14 US gal           Liquid cooling tank volume         91 l         24 US gal           Liquid cooling tank volume         13.30 l/ 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB	Engine         Yanmar           Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary	6632 lb
Engine         Yanmar           Engine brand         Yanmar           Engine model         TNY98CT-NMSL         TNY98CT-MSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Goss Power / Power         \$3.70 kW@ 2500 rpm         \$3.70 kW@ 2500 rpm           Net Power / Power         \$5.270 kW / 2500 rpm         \$5.270 kW / 2500 rpm           Max. torque         294 km         217 ft/lbs           LC. Engine power rating         12 V         12 V           Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         85.25 l/lmin         22 US gpm           Hydraulics         85.25 l/lmin         22 US gpm           Tank capacities         85.25 l/lmin         22 US gpm           Oil Pan Capacity         52.20 l         14 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Liquid cooling tank volume         114.40 l         4 US gal           Liquid cooling tank volume         13.30 l         4 US gal           Noise and vibration         103 dB         103 dB           Noise and vibration <t< td=""><td>Engine     Yanmar       Engine brand     Yanmar       Engine model     TNV98CT-NMSL     TN       Motor Type     Axial Piston with Planetary Gear Box Reduction     Axial</td><td>6482 lb</td></t<>	Engine     Yanmar       Engine brand     Yanmar       Engine model     TNV98CT-NMSL     TN       Motor Type     Axial Piston with Planetary Gear Box Reduction     Axial	6482 lb
Engine brand         Yanmar         Yanmar           Engine model         TNV98CT-NMSL         TNV98CT-NMSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         53.70 kW @ 2500 rpm         53.70 kW @ 2500 rpm           Net Power / Power         52.70 kW / 2500 rpm         52.70 kW / 2500 rpm           Max. torque         294 Nm         217 ft/lbs           LC. Engine power rating         72 Hp         72 Hp           Battery voltage         850 A         850 A           Alternator - Voltage / Ampere         4850 A         850 A           Alternator - Voltage / Ampere         850 A         850 A           Hydraulics         850 A         14 V / 100 A           Standard flow - Auxiliary hydraulics         850 A         14 V / 100 A           Tank capacities         9         9           Oil Pan Capacity         10.40 I         3 US gal           Hydraulic tank capacity         9         10.40 I         3 US gal           Liquid cooling tank volume         11.40 I         4 US gal           Liquid cooling tank volume         13.03 H         4 US gal           Noise and drivation         10.30 H         4 US gal	Engine brand         Yanmar           Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gea	
Engine model         TNV98CT-NMSL         TNV98CT-NMSL           Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         53.70 kW @ 2500 pm         53.70 kW @ 2500 pm           Max. torque         294 Nm         217 ft/lbs           LC. Engine power rating         72 Hp         72 Hp           Battery voltage         12 V         12 V           Cold Craking Amps at Temperature (CCA)         850 A         850 A           Altemator - Voltage / Ampere         14 V / 100 A         15 V           Standard flow - Auxiliary hydraulics         82.51 l/min         22 Us gpm           Tank capacities         82.51 l/min         22 Us gpm           Oil Pan Capacity         10.40 I         3 Us gal           Hydraulic tank capacity         52.20 I         14 US gal           Fuel tank         91 I         24 Us gal           Liquid cooling tank volume         14.40 I         4 US gal           Noise and vibration         103 dB         103 dB           Noise to environment (LwA)         103 dB         83 dB         83 dB           Miscellaneous         103 dB         83 dB         83 dB	Engine model         TNV98CT-NMSL         TN           Motor Type         Axial Piston with Planetary Gear Box Reduction         53.70 kW @ 2500 rpm         53.70 kW @ 2500 rpm         53.70 kW / 2500 rpm         52.70 kW / 2500 rpm <td>Vanmar</td>	Vanmar
Motor Type         Axial Piston with Planetary Gear Box Reduction         Axial Piston with Planetary Gear Box Reduction           Gross Power / Power         53.70 kW @ 2500 rpm         53.70 kW @ 2500 rpm           Net Power / Power         52.70 kW / 2500 rpm         52.70 kW / 2500 rpm           Max. torque         294 Nm         217 ft/lbs           LC. Engine power rating         72 Hp         72 Hp           Batlery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Altemator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         82.51 l/min         22 US gpm           Standard flow - Auxiliary hydraulics         82.51 l/min         22 US gpm           Oil Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         4 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and whatton         83 dB         83 dB           Noise a driving position (LpA)         83 dB         83 dB	Motor Type Axial Piston with Planetary Gear Box Reduction Axial Piston with Planetary Expenses Planetary Expens	
Gross Power / Power         53.70 kW @ 2500 rpm         53.70 kW @ 2500 rpm           Net Power / Power         52.70 kW / 2500 rpm         52.70 kW / 2500 rpm           Max. torque         294 Nm         217 ft/lbs           I.C. Engine power rating         72 Hp         72 Hp           Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Altemator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         14 V / 100 A         14 V / 100 A           Standard flow - Auxiliary hydraulics         82.51 l/min         22 US gpm           Tank capacities         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         83 dB         83 dB	Gross Power / Power         53.70 kW @ 2500 rpm         53.70 kW / 2500 rpm         52.70 kW / 2500 rpm	
Net Power / Power         52.70 kW / 2500 rpm         52.70 kW / 2500 rpm           Max. torque         294 Nm         217 ft/lbs           I.C. Engine power rating         72 Hp         72 Hp           Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         82.51 l/min         22 US gpm           Standard flow - Auxiliary hydraulics         82.51 l/min         22 US gpm           Tank capacities         10.40 l         3 US gal           Oil Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Usigal cooling tank volume         3.30 l / 4         0.87 US gal / 4           Noise and vibration         33 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         83 dB         83 dB	Net Power / Power         52.70 kW / 2500 rpm	·
Max. torque       294 Nm       217 ft/lbs         I.C. Engine power rating       72 Hp       72 Hp         Battery voltage       12 V       12 V         Cold Cranking Amps at Temperature (CCA)       850 A       850 A         Alternator - Voltage / Ampere       14 V / 100 A       14 V / 100 A         Hydraulics       82.51 l/min       22 US gpm         Standard flow - Auxiliary hydraulics       82.51 l/min       22 US gpm         Tank capacities       10.40 l       3 US gal         Oil Pan Capacity       52.20 l       14 US gal         Hydraulic tank capacity       52.20 l       14 US gal         Fuel tank       91 l       24 US gal         Liquid cooling tank volume       14.40 l       4 US gal         Displacement / Number of cylinders       3.30 l / 4       0.87 US gal / 4         Noise and vibration       103 dB       103 dB         Noise to environment (LwA)       103 dB       103 dB         Noise at driving position (LpA)       83 dB       83 dB         Miscellaneous       4       4       4	Max. torque     294 Nm       I.C. Engine power rating     72 Hp       Battery voltage     12 V       Cold Cranking Amps at Temperature (CCA)     850 A       Alternator - Voltage / Ampere     14 V / 100 A     1       Hydraulics     82.51 I/min     2       Standard flow - Auxiliary hydraulics     82.51 I/min     2       Tank capacities     6     6	
I.C. Engine power rating       72 Hp       72 Hp         Battery voltage       12 V       12 V         Cold Cranking Amps at Temperature (CCA)       850 A       850 A         Alternator - Voltage / Ampere       14 V / 100 A       14 V / 100 A         Hydraulics       82.51 l/min       22 US gpm         Standard flow - Auxiliary hydraulics       82.51 l/min       3 US gal         Tank capacities       10.40 l       3 US gal         Oil Pan Capacity       52.20 l       14 US gal         Hydraulic tank capacity       91 l       24 US gal         Liquid cooling tank volume       14.40 l       4 US gal         Displacement / Number of cylinders       3.30 l / 4       0.87 US gal / 4         Noise and vibration       103 dB       103 dB         Noise at driving position (LpA)       83 dB       83 dB         Miscellaneous       83 dB       83 dB	I.C. Engine power rating     72 Hp       Battery voltage     12 V       Cold Cranking Amps at Temperature (CCA)     850 A       Alternator - Voltage / Ampere     14 V / 100 A     1       Hydraulics     82.51 l/min     2       Standard flow - Auxiliary hydraulics     82.51 l/min     2       Tank capacities     6     6	
Battery voltage         12 V         12 V           Cold Cranking Amps at Temperature (CCA)         850 A         850 A           Alternator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         82.51 l/min         22 US gpm           Stank capacities         01 Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gpm           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         83 dB         83 dB	Battery voltage     12 V       Cold Cranking Amps at Temperature (CCA)     850 A       Alternator - Voltage / Ampere     14 V / 100 A     1       Hydraulics     82.51 l/min     2       Standard flow - Auxiliary hydraulics     82.51 l/min     2       Tank capacities     6     6	217 ft/lbs
Cold Cranking Amps at Temperature (CCA)         850 A         850 A         14 V / 100 A	Cold Cranking Amps at Temperature (CCA)       850 A         Alternator - Voltage / Ampere       14 V / 100 A       1         Hydraulics       82.51 l/min       2         Standard flow - Auxiliary hydraulics       82.51 l/min       2         Tank capacities       6       6	72 Hp
Alternator - Voltage / Ampere         14 V / 100 A         14 V / 100 A           Hydraulics         82.51 I/min         22 US gpm           Tank capacities         US           Oil Pan Capacity         10.40 I         3 US gal           Hydraulic tank capacity         52.20 I         14 US gal           Fuel tank         91 I         24 US gal           Liquid cooling tank volume         14.40 I         4 US gal           Displacement / Number of cylinders         3.30 I / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         6         6	Alternator - Voltage / Ampere       14 V / 100 A       1         Hydraulics       Standard flow - Auxiliary hydraulics       82.51 l/min       2         Tank capacities       0       0       0       0	12 V
Hydraulics         82.51 l/min         22 US gpm           Tank capacities         US           0il Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         6         6	Hydraulics     82.51 l/min       Standard flow - Auxiliary hydraulics     82.51 l/min       Tank capacities     82.51 l/min	850 A
Hydraulics         82.51 l/min         22 US gpm           Tank capacities         US           0il Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         6         6	Hydraulics     82.51 l/min       Standard flow - Auxiliary hydraulics     82.51 l/min       Tank capacities     82.51 l/min	14 V / 100 A
Standard flow - Auxiliary hydraulics         82.51 l/min         22 US gpm           Tank capacities         Use of the properties of	Standard flow - Auxiliary hydraulics 82.51 l/min 2 Tank capacities	
Tank capacities         Coll Pan Capacity         10.40 l         3 US gal           Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         6         6	Tank capacities	22 IIS rnm
0il Pan Capacity       10.40 l       3 US gal         Hydraulic tank capacity       52.20 l       14 US gal         Fuel tank       91 l       24 US gal         Liquid cooling tank volume       14.40 l       4 US gal         Displacement / Number of cylinders       3.30 l / 4       0.87 US gal / 4         Noise and vibration       103 dB       103 dB         Noise at driving position (LpA)       83 dB       83 dB         Miscellaneous       6       6       6		22 00 gp.m
Hydraulic tank capacity         52.20 l         14 US gal           Fuel tank         91 l         24 US gal           Liquid cooling tank volume         14.40 l         4 US gal           Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         US         0.87 US gal / 4           Noise to environment (LwA)         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         US         0.87 US gal / 4	Oil Fall Capacity	2116 and
Fuel tank         91 I         24 US gal           Liquid cooling tank volume         14.40 I         4 US gal           Displacement / Number of cylinders         3.30 I / 4         0.87 US gal / 4           Noise and vibration         US         US           Noise to environment (LwA)         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         US         US	Huberdia tentra associate	•
Liquid cooling tank volume     14.40 l     4 US gal       Displacement / Number of cylinders     3.30 l / 4     0.87 US gal / 4       Noise and vibration     US US Gal / 4       Noise to environment (LWA)     103 dB     103 dB       Noise at driving position (LpA)     83 dB     83 dB       Miscellaneous     SA US GAR		
Displacement / Number of cylinders         3.30 l / 4         0.87 US gal / 4           Noise and vibration         US		
Noise and vibration         103 dB         103 dB           Noise to environment (LwA)         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         83 dB         83 dB		
Noise to environment (LwA)         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         84 dB         84 dB	Displacement / Number of cylinders         3.301/4         0.6	J.87 US gal / 4
Noise to environment (LwA)         103 dB         103 dB           Noise at driving position (LpA)         83 dB         83 dB           Miscellaneous         84 dB         84 dB	Noise and vibration	
Noise at driving position (LpA) 83 dB 83 dB  Miscellaneous 83 dB		103 dB
Miscellaneous	, ,	
		5 PSI

## 2150RT - Dimensional drawing







## **Equipment**

Lifting function	2: 1:
All-Tach® Attachment Mounting System	Standard
Auxiliary Hydraulics	Standard
Electronic Attachment Control - 14-Pin Connector	Optional
High-Flow Auxiliary Hydraulics	Optional
IdealTrax® automatic track tensioning system	Standard
Power-A-Tach® Attachment Mounting System	Optional
Motorization/Power	
Combination Radiator & Hydraulic Oil Cooler	Standard
Dual-Element Air Cleaner with Indicator	Standard
Engine Auto-Shutdown System	Standard
Glowplugs Starts Assist	Standard
Two-Speed Hydrostatic Drive System	Standard
Operator station	
Air suspension seat	Optional
Foot Throttle	Standard
Full-Suspension Seat	Standard
ldealAccess™ Fold-Up Door	Optional
Multi-Function Display Screen	Standard
Pressurized Cab Enclosure with A/C	Optional
Rearview Camera	Standard
ROPS/FOPS Level II Overhead Guard	Standard
Sliding Side Windows	Standard
Swing-out Cab Door	Standard
Other options	
Selectable Self-Leveling Hydraulic Lift Action 4	Optional
Pneumatics	
Rubber Track Undercarriage System	Standard
Single Flange Front/Dual Flange Rear Idlers	Standard
Secondary functions	
Counterweight	Standard
Dedicated Undercarriage	Standard
Security	
Anti-Vandalism Lock Provisions	Standard
Back-Up Alarm	Standard
Easy Manager	Standard
Engine Alert System with Error Display	Standard
Mechanical Lift Cylinder Lock	Standard
Tilt-out Foot Pod	Standard





## **Head Office**

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



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