Technical sheet :





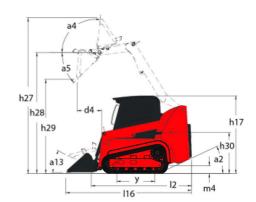


| GenerationMeterDate Generation1100000000000000000000000000000000000 | | 2750VT Create | 2750VT Created on August 12, 2025 at 9 | |
|--|--|---------------|---|--|
| Operating Copuonly At 50% Figure 1.00(17.21 kg or 1.00 kg or 1. | Capacities | | Metric | |
| Rand Qaraciny with Optional Counterweight130.18 kgOperating Weight4555 kgWeight add mennions4555 kgWeight add mennions127Weight add mennions122Operating Weight Fully Raised122Durng and e st uilt height fully Raised132Durng height136Durng and e st uilt height136Durng and e st uilt height136Durng height136Durng height136Durng height136Durng height136Blabex Ang at Eff Height44Operating with blocket13Durng height44Operating with blocket13Durng set get Huileight44Operating Weight Less Bucket13Blabex Ang at Eff Height13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance13Ground Clearance Role14Clearance Role13Travil Speed with ThroSpeed Option - Maximum13Travil Speed with ThroSpeed Option - Maximum14Travil Speed with ThroSpeed Option - Maximum14Ground Clearance14Ground Clearance14Ground Clearance14Ground Clearance14Ground Clearance14Ground Clearance14Gr | Rated Operating Capacity | | 1247.37 kg | |
| Openation with with a first set of the | Operating Capacity At 50% Tipping Load | | 1782.16 kg | |
| Juddar weigh(((<th< td=""><td>Rated Operating Capacity with Optional Counterweight</td><td></td><td>1301.81 kg</td></th<> | Rated Operating Capacity with Optional Counterweight | | 1301.81 kg | |
| Waght and dimensionImageOverall Operating Height Fully Ristedh274265 mmOverall Appeting Fully Ristedh285229 mmOverall Height Fully Ristedh5770202 mmDump and et aft til heighth5992522 mmOverall Height Mubcleth668310 mmDump reach - Full heighth68370 mmDump reach - Full heighth6870 mmDuma reach - Full heighth6870 mmDuma reach - Full heighth6870 mmOverall length - Less Bucketl180 andOverall length - Less Bucketl800 km/hOverall length - Less Bucketl800 km/hOverall length - Less Bucketl800 km/hOverall length - Less Bucketl800 km/hTravel speed (unladen)l180 km/hTravel speed (unladen) <td>Operating Weight</td> <td></td> <td>4559 kg</td> | Operating Weight | | 4559 kg | |
| Overall peight bright - Fully BaitedBd74265 mmHeight bright Pailege Fin - Fully BaitedBd83269 mmOurgal Height brog FindsBd76283269 mmDump apig at full heightBd83262 mm3262 mmOverall Height brog FindsBd8Bd83262 mmOverall Height brog FindsBd8Bd83810 mmOwerall Height brog FindsBd8Bd8Bd8Overall Edge Strok BaitBd8Bd8Bd8Rollback Angle at Full HeightBdBd80 mmBd8Rollback Angle at Full HeightBdBd80 mmBd8Rollback Angle at Full HeightBdBd80 mmBd8Rollback Angle at Full HeightBdBd80 mmBd8Rollangth - Less BocktLGBd80 mmBd8Bd282 mmRacrdsparture angleLGBd8Bd82 km/hBd8Rardsparture angleLGBd80 km/hBd8Bd80 km/hTavel Speed throth MakuketBd8Bd80 km/hBd80 km/hTavel Speed throth Speed Edption - MaximumLGSd80 km/hBd80 km/hWeadEdgeHydrotatatataBd80 km/hSd80 km/hTavel Speed throth Speed Edption - MaximumLGSd80 km/hSd80 km/hWeadEdgeHydrotatataLGSd80 km/hEngle RomaLGSd80 km/hSd80 km/hSd80 km/hEngle RomaLGSd80 km/hSd80 km/hSd80 km/hEngle RomaLGSd80 km/hSd80 km/hSd80 km/h <td>Unladen weight</td> <td></td> <td>4145 kg</td> | Unladen weight | | 4145 kg | |
| Height to Hige Pn - Fully Baised1233239 mmOvrail Height Might to go f ROPS1172.0302 mmDurn gole at full Height16542 °Durn gole at full Height1663.810 mmDurn gole at full Height1663.810 mmDurn gole at full Height1663.810 mmDurn gole at full Height1663.003 mmSait a gourd height1611.8103 mmOverall Height Mib Lockt1611.8103 mmOverall Height Hight1633.003 mmOverall Height Mib Lockt1611.803 mmOverall Height Height1633.003 mmOverall Height Mib Lockt1611.803 mmOverall Height Height1633.003 mmOverall Height Height1648.204 mmDerator Radius - Front with Buckt8.90 km/h3.003 mmTavel aped (uiladen)1648.90 km/hTavel aped (uiladen)1648.90 km/hTavel aped (uiladen)1644.90 vmmEngle could1644.90 vmmEngle could1644.90 vmmEngle could1643.70 km/hMachad1643.70 km/hMachad1643.70 kmEngle could App Lock172 km/h </td <td>Weight and dimensions</td> <td></td> <td></td> | Weight and dimensions | | | |
| Oreal Height to pol R0PS1172002 nm castDump heighta542 °Dump height1602502 mmOreal Height Mth bucket11661870 mmDump reach. Full Height16161870 mmRottback Angle at Full Heighta492 °Seat at gourd height1601003 mmRottback Angle at Full Height1601003 mmRottback Angle at Full Height1611003 mmRottback Angle at Full Height1611003 mmRottback Angle at Full Height1622020 mmGreat Gesance1622032 mmRottback Angle at Full Height16230 °Rottback Angle at Full Height1632362 mmRottback Angle at Full Height16330 °Rottback Angle at Speed (unladen)16230 °Rottback Angle at Speed (unladen)164400 mmRottback Angle at Speed (unladen)164 <t< td=""><td>Overall Operating Height - Fully Raised</td><td>h27</td><td>4265 mm</td></t<> | Overall Operating Height - Fully Raised | h27 | 4265 mm | |
| Dump angle af full height542°Dump leighth202502 mmDump seach - Full heighth68070 mmDump seach - Full heighth6970 mmBulback Angle af Full Heighth6902 mmSeat or gound heighth101003 mmOverall length - Less Bucketh11803 mmSeat or gound heighth11803 mmOverall length - Less Bucketh11803 mmOverall length - Less Bucketh11803 mmOverall length - Less Bucketh12023 mmDerad geature angle123023 mmTravel speed (unladen)h18.90 km/hTravel speed (unladen)128.90 km/hTravel speed (unladen)149.80 km/hTravel speed (unladen)149.80 km/hTravel speed (unladen)158.90 km/hTravel speed (unladen)149.80 km/hTravel speed (unladen)158.90 km/hTravel speed (unladen)149.80 km/hTravel speed (unladen)158.90 km/hTravel speed (unladen)1519.00 km/hTravel speed (unladen)1519.00 km/hTravel speed (unladen)1419.00 km/hTravel speed (unladen)1519.00 km/hTravel speed (unladen)1519.00 km/hTravel speed (unladen)1519.00 km/hEngine cond1419.00 km/hEngine cond1419.00 km/hEngine cond1419.00 km/h <t< td=""><td>Height to Hinge Pin - Fully Raised</td><td>h28</td><td>3289 mm</td></t<> | Height to Hinge Pin - Fully Raised | h28 | 3289 mm | |
| Dump heighth292502 mmOreal length with bucket1163810 mmDump reach. Full Height16879 mmRollback Angle at Full Height4492 *Seat to ground height511003 mmOreall widh less bucket511803 mmGround clearance123023 mmOreall widh less bucket513232 mmGround clearance123023 mmClearance Radius - Front with Bucket513232 mmRear departure angle30 *30 *Pardemances1350 km/hTravel Speed (biladen)148.90 km/hTravel Speed (biladen)1413.50 km/hTravel Speed (biladen)141400staticTravel Speed (biladen)14140staticGround Clearance14140staticEngles band14140staticEngles band14140staticEngles band141400 staticEngles band141400 staticEngles band141400 staticEngles band141400 staticEngles band141411 staticEng | Overall Height to top of ROPS | h17 | 2082 mm | |
| Overall leight with bucket1163810 mmDump etcel, Full heightnd92 ° 1Soat to ground heighth301003 mmOverall with hess bucketh301003 mmOverall with hess bucketb11803 mmOverall might - Less Bucket123023 mmCleanner Badius - Font with Bucket123023 mmTarvel speed (unladen)148.90 km/hTarvel speed (unladen)148.90 km/hTarvel speed (unladen)148.90 km/hTarvel speed option - Maximum1513.50 km/hTarvel speed (unladen)148.90 km/hTarvel speed option - Maximum1413.50 km/hSons Power 30001513.50 km/hSons Power 300014.50 km/h14.50 km/h <td>Dump angle at full height</td> <td>а5</td> <td>42 °</td> | Dump angle at full height | а5 | 42 ° | |
| Dump reach - Full heightf6879 mmRollback Angle at Full Height4492 *Setta ground height13001003 mmOverall widh less bucktb11803 mmGround clearance123023 mmOverall lengh - Less Buckt123023 mmClearance Radius - Front with Bucket123023 mmClearance Radius - Front with Bucket123023 mmRear depature angle123023 mmPerformances123023 mmRear depature angle123023 mmTravel speed (unladen)123030 mmTravel speed (unladen)148.90 km/hTravel speed (unladen)148.90 km/hTravel speed with Two-Speed Option - Maximum149.00 km/hRolls So Kow149.00 km/h14Rolls So Kow149.00 km/h14Rolls So Kow149.00 km/h14Rolls So Kow149.00 km/h14Rolls So Kow141414Engine norm141414Cleane Could So Kow141414Rolls So Kow141414 </td <td>Dump height</td> <td>h29</td> <td>2502 mm</td> | Dump height | h29 | 2502 mm | |
| Dump reach - full heightfé879 mmRollback Angle at Full Height4492°Setta ground height13001003 mmOverall widh less bucktb11803 mmGround clearance123023 mmOverall length - Less Buckt123023 mmClearance Radius - Front with Bucket123023 mmClearance Radius - Front with Bucket123023 mmRear depature angle123023 mmRear depature angle123023 mmRear depature angle123023 mmTravel speed (inladen)123020 mmTravel speed (inladen)148.90 km/hTravel speed (inladen)148.90 km/hTravel speed (inladen)141400 stateEngine band141400 state< | Overall length with bucket | 116 | 3810 mm | |
| Rollback Angle at Full Height6 492 °.Seat o ground height1631000 mmOverall widh less buckt16110303 mmGound clearance17422 9003 mmOverall undings - Loss Buckt1612023 mmClearance Radius - Front with Bucket16182023 mmRear depature angle30 ° 030 ° 0Travel speed (unladen)1618.90 km/hTravel speed (unladen)1619.00 mmTravel speed (unladen)1619.00 mmConso Evence1619.00 mmEngine brand1619.00 mmEngine brand1619.00 mmEngine brand1619.00 mmNet Power1619.00 mmNet Power1619.00 mmNet Speed (unladen)1619.00 mmEngine brand1619.00 mmLos Engine portalion1619.00 mmNet Speed (unladen)1619.00 mmDever source1619.00 mmEngine coding system1619.00 mmEngine coding system1619.00 mm </td <td></td> <td>r6</td> <td>879 mm</td> | | r6 | 879 mm | |
| Detail with less bucktb11803 mmGound cleannee122032 mmOverall engin - Less buckt122032 mmCleannee Radius - Front with Bucket1812362 mmRear depatrue angle30 °30 °Pardomances30 °30 °Travel speed (unladen)1818.90 km/hTravel speed (unladen)1819.90 km/hTravel speed (unladen)1819.00 km/hTravel speed (unladen)1819.00 km/hTravel speed (unladen)1819.00 km/hTravel speed (unladen)1819.00 km/hEngine nodel1819.00 km/hGouss Power1819.00 km/hNumber of cylinders1819.00 km/hLot Engine notation1819.00 km/hPower source18119.00 km/hNumber of cylinders19.00 km/hLot Engine notation19.00 km/hStater Ampere100 AStater Ampere100 AStater Ampere19.00 km/hStater Ampere | | a4 | 92 ° | |
| Ground clearancem4229 mmOverall length - Less Bucket1230.02 mmClearance Adduces - Font with Bucket182.862 mmClearance Adduces - Font with Bucket30 * 130 * 1Reard clearance Adduces - Font with Bucket30 * 130 * 1Tarel speed (unladen)130 * 130 * 1Tarel speed (unladen)113.50 km/h13.50 km/hTarel speed (unladen)1113.50 km/hTarel speed (unladen)1113.50 km/hTarel speed (unladen)111Engine band111Engine modification111Engine nord111Gross Power111Nuber of cylinders111Nuber of cylinders111Lo. Engine nord111Rouse Jack State W111Mather Mather Ma | Seat to ground height | h30 | 1003 mm | |
| llll3023 mmCleance Radue - Fou with Bucketb182362 mmBard departur angle30 *30 *Pardonance1030 *Travel speed (uitaden)66.00 km/hTavel speed (uitaden)13.50 km/h13.50 km/hTavel speed (uitaden)66.00 km/hEngine band66.00 km/hEngine model66.00 km/hEngine model66.00 km/hStarge V6.00 km/h6.00 km/hNet Power66.00 km/hNet Power6.00 km/h6.00 km/hNet power source66.00 km/hNuther of clindres7.24 km/h6.00 km/hLindre Engine cotation66.00 km/hNuther of clindres7.24 km/h6.00 km/hStarter67.24 km/h6.00 km/hStarter66.00 km/h6.00 km/hHydralice Auxiliary Hydraulics - Option66.00 km/hAuxiliary Hydraulics - Option66.00 km/hHydralic Engelses6.00 km/h7.24 km/hHydralic Engelses6.00 km/h7.24 km/hStarter6.00 km/h7.24 km/hHydralic Ressue - Option6.00 km/h7.24 km/hHydralic Ressue - Option6.00 km/h7.24 km/hHydralic Engine Solion< | · · · · · | | | |
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| Clearance Radius - Front with Bucket 518 2362 mm Rear depature angle 30 ° m Parformances 30 ° m Travel speed (unladen) 8.90 km/h Travel speed (unladen) 13.50 km/h Travel speed (unladen) 13.50 km/h Travel speed (unladen) 13.50 km/h Travel speed (unladen) 10 Travel speed (unladen) 10 Travel speed (unladen) 10 Engine brand 10 Engine brand 10 Engine model 10 Gross Power 53.70 kW Nex torque / Engine tration 234 Nn / 1800 rpm Nex torque / Engine tration 234 Nn / 1800 rpm Power source 234 Nn / 1800 rpm Number of cylindies 24 Nn / 1800 rpm LC. Engine power rating 100 A Engine contain system 100 A Stater 38 W Hydraulics 234 System Stater 234 System Stater 234 System Hydraulics Pressure - Option 239 System Stater 239 System Hy | | | | |
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| Wheels Image: Comparison of the period o | | | | |
| Engine Image: Constraint of the second o | Wheels | | | |
| Engine Image: Constraint of the second o | Transmission type | | Hydrostatic | |
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| Fuel tank 143.80 l Hydraulic tank capacity 22.70 l | | | 227.20 50. | |
| Hydraulic tank capacity 22.70 l | | | 143.80 | |
| | | | | |
| | Liquid cooling tank volume | | 181 | |

2750VT - Dimensional drawing







2750VT Created on August 12, 2025 at 9:04 PM UTC



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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