Technical sheet:

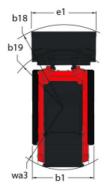
2750VT



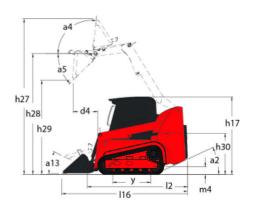


Cincentifies Merita Operating Capacity 124.7.3.7 kg		2750VT Created on August 30, 2025 at 11:48 F	M UTO
Operating Operating parties with potential Counterweight 1792.1 h kg 1391.8 kg 1391.8 kg 1391.8 kg 1455 kg 1266 kg 223 mm 1458 kg 239 mm 1268 kg 237 mm 1268 kg 237 mm 1268 kg 239 mm 1268 kg 239 mm 1268 kg 239 mm 1268 kg 239 mm 1268 kg 232 mm 1268 kg 232 mm 1268 kg 232 mm 1268 kg 232 mm 1268 kg	Capacities	Metric	
Riad of poerlang Capacity with Optional Counterweight 455 kg Understam Qeapler New Bengham 455 kg Understam Qeapler Height Fully Raised 102 Owerall Operating Peelght Fully Raised 102 Owerall Reight to Support Peelght Fully Raised 152 Ournall Reight to Support Peelght Fully Raised 157 Ournall Reight to Support Peelght Fully Raised 157 Ournal Reight to Support Peelght Fully Raised 152 Ournal Reight to Support Peelght 152 Dump aged full Reight 152 Overall Reight to Support Reight 16 Oreal Height to Support Reight 16 Obligate Angle at Full Height 46 Obligate Angle at Full Height 49 Obligate Angle at Full Height 10 Obligate Angle at Full Height 16 Obligate Angle at Full Height 16 Obligate Angle at Full Height 16 Obligate Angle Angle Full Height 16 Obligate Angle Full Height 16 Obligation Reight 16 Oreal Identh Less Bucket 12 Tax Bengh Guilleright <td>Rated Operating Capacity</td> <td>1247.37 kg</td> <td></td>	Rated Operating Capacity	1247.37 kg	
Operating Weight 4595 kg Weight and dimensions	Operating Capacity At 50% Tipping Load	1782.16 kg	
Ministrated dimensions	Rated Operating Capacity with Optional Counterweight	1301.81 kg	
Weight and dimensions 12 4255 mm Overall Operating Height - Fully faised 1.28 3.285 mm Owerall Operating Height to kinge Pin - Fully faised 1.52 3.295 mm Owerall Height to kinge Pin - Fully faised 1.52 3.295 mm Ourny angle af full Height 5.5 4.2° Dump height 1.62 3.50 mm Owerall Height Model 1.6 8.391 mm Owerall Height Model 1.6 8.79 mm Outsell Leight Mit Height 4.4 92° Seat to ground height 1.30 1000 mm Sollback Augle of Full Height 1.30 1000 mm Sollback Augle of Full Height 1.30 1000 mm Sollback Augle of Full Height 1.30 1000 mm Count of Jeannee 1.5 1803 mm Overall Leight Height 1.30 1000 mm Overall Leight Height 1.30 1000 mm Cleance Radius - Front with Bucket 2.12 30.23 mm Overall Leight Meight 3.00 km/h 1.30 km/h Weekel 1.30 km/h <td>Operating Weight</td> <td>4559 kg</td> <td></td>	Operating Weight	4559 kg	
Overall Depending Heighler Fally Raiserd b27 4265 mm Height to bing Pin - Fully Raiserd b28 3.239 mm Overall Height to by of ROPS b17 2082 mm Dump acing at full height b25 42° Dump acing at full height b6 35 42° Overall length with bucket b16 3810 mm Oursell length with bucket b16 6879 mm Rollback Angle at full Height a4 92° Seat to ground height h30 10038 mm Overall width lies bucket b18 235 mm Overall width lies bucket b18 236 mm Gound clearance m4 22° Overall width bucket b18 2362 mm Clearance Radius - Front with Bucket b18 2362 mm Rear deceparature and with Two Speed (windsho) 50 50 Travel speed (windsho) 50 50 km/h Travel speed (windsho) 51 50 km/h Travel speed (windsho) 51 50 km/h Travel speed (windsho) 51	Unladen weight	4145 kg	
Height to Higne Pin-Fully laised 1,88 2,298 mm Overall Height to poly ROPS 1,17 2,082 mm Dump angle at Ill Height 2,50 2,502 mm Dump height 1,185 2,502 mm Dump height 1,185 2,502 mm Dump seah Full height 2,502 mm Dump seah Full height 2,502 mm Dump seah Full height 3,50 3,500 mm Dump seah Full height 3,50 3,500 mm Dump seah Full height 3,50 1,000 mm Dump seah Full height 3,50 1	Weight and dimensions		
Owenal Height to top of ROPS h17 2082 mm Dump ale et full height a5 42° Dump ale et full height a5 42° Owenal Length with bucket 116 3510 mm Dump reach - Field Height a6 879 mm Rollback Angle at Full Height a6 879 mm Rollback Angle at Full Height a6 92° Seat to gound height b30 1003 mm Cornal Indication h30 1003 mm Coverall width least bucket b1 1803 mm Gound clearance a7 30° Clearnine Radius - Front with Bucket b18 2362 mm Clearnine Radius - Front with Bucket b18 2362 mm Rear departure angle b18 2362 mm Clearnine Radius - Front with Bucket b18 2362 mm Rear departure angle b18 2362 mm Towes speed (unlader) 5 4 Tave speed (unlader) 5 4 Tave speed (unlader) 5 4 Tave speed (unlader)	Overall Operating Height - Fully Raised	h27 4265 mm	
Dump nagle at full height a5 42° Dump heigh with bucket 116 3510 mm Dump heaph in bucket 16 879 mm Dump neaph - Full height 66 879 mm Rollback Angle at Jul Height 180 1003 mm Overall width less bucket 11 1003 mm Overall width less bucket 11 22 mm Overall leight - Less Bucket 12 3023 mm Cleanance Radius - Forth with Bucket 12 3023 mm Cleanance Radius - Forth with Bucket 18 2826 mm Rear departure angle 12 30° Performances 18 35° mm Travel speed (unladen) 8.90 km/h 13.50 km/h Taware speed (unladen) 8.90 km/h 13.50 km/h Taware speed (unladen) 8.90 km/h 13.50 km/h Taware speed (unladen) 8.90 km/h <t< td=""><td>Height to Hinge Pin - Fully Raised</td><td>h28 3289 mm</td><td></td></t<>	Height to Hinge Pin - Fully Raised	h28 3289 mm	
Dump helight h29 2502 mm Overal lingth with bucket 116 3510 mm Dump reach Fall height 16 879 mm Rollback Angle af full Height 434 92° Seat to ground height 1830 1003 mm Overall width less bucket 191 1803 mm Ground clearance 192 3003 mm Overall width less bucket 194 2350 mm Cleanance Radius - Front with Bucket 188 2350 mm Cleanance Radius - Front with Bucket 188 2350 mm Rear departure and with Public Angle of John Maximum 188 2350 mm Bear departure and workspeed Option- Maximum 18.90 km/n 18.90 km/n Wheets 18.90 km/n 18.90 km/n 18.90 km/n Transet Speed with Woodspeed Option- Maximum 18.90 km/n 18.90 km/n 18.90 km/n Wheets 18.90 km/n 18.90 km/n 18.90 km/n 18.90 km/n 18.90 km/n Engine band 2 4 km/n 2.90 km/n 2.90 km/n 2.90 km/n 2.90 km/n 2.90 km/n <	Overall Height to top of ROPS	h17 2082 mm	
Overall length with bucket 116 3810 mm Dump reach - Full height 66 879 mm Ostal buck Angle at Full Height 64 92 ° Seat to ground height 180 1003 mm Overall with less bucket m4 229 mm Overall length - Less Bucket 12 3023 mm Cleanance Radius - Front with Bucket 18 2825 cm Rear departure angle 18 3825 cm Rear departure angle 30 ° 30 ° Performances 13.50 km/h 30 ° Travel speed (unladen) 9 990 km/h Travel speed (unladen) 13.50 km/h 40 ° Travel speed (unladen) 9 Hydrostatic Travel speed (unladen) 9 1400 km/h	Dump angle at full height	a5 42 °	
Dump reach - Full height a4 92° Rollback Angie af Full Height a4 92° Seat to ground height h30 1033 mm Overall widh less bucket b1 1803 mm Ground clearance m4 229 mm Clearance Redius - Front with Bucket b18 2362 mm Clearance Redius - Front with Bucket b18 2362 mm Rear departure angle 12 30.0° Performances 1 3.90 km/h Travel Speed (unladen) 1 3.90 km/h Travel Speed with Yoospeed Option - Maximum 1 13.50 km/h Wheels 1 4 14.00 km/h Travel Speed with Yoospeed Option - Maximum 1 4 14.00 km/h Wheels 1 4 14.00 km/h	Dump height	h29 2502 mm	
Rollback Angle at Full Height 84 92° Seat to ground height 50 1003 mm Coverall width less bucket 51 18103 mm Gound clearance m4 229 mm Overall length - Less Bucket b18 2302 mm Cleanance Radius - Front with Bucket b18 2302 mm Cleanance Radius - Front with Bucket b18 2302 mm Performances 8 80 mm Travel speed (unladen) 8 8.00 km/h Travel speed (unladen) 8.00 km/h 13.50 km/h Travel speed (unladen) 8 19.00 km/h Travel speed (unladen) 8.00 km/h 13.50 km/h Travel speed (unladen) 8.00 km/h 13.50 km/h Travel speed (unladen) 8.00 km/h 13.50 km/h Travel speed (unladen) 8 9.00 km/h Travel speed (unladen) 9.00 km/h 9.00 km/h	Overall length with bucket	l16 3810 mm	
Seat to ground height h30 1003 mm Overall width less bucket 1803 mm Gound clearance 12 3022 mm Overall length - Less Bucket 12 3023 mm Clearance Readius - Front with Bucket 18 2362 mm Bear departure angle 30° 30° Berd genature angle 800 mm 800 mm Travel Speed (unlader) 800 mm 800 mm Travel Speed (with Two Speed Option - Maximum 13.50 km/h 13.50 km/h Wheels 13.50 km/h 13.50 km/h Travel Speed with Two Speed Option - Maximum 18 14 Wheels 13.50 km/h 18.50 km/h Travel Speed with Two Speed Option - Maximum 18.50 km/h 18.50 km/h Travel Speed (unlader) 9 19.50 km/h 18.50 km/h Travel Speed (unlader) 9 19.50 km/h 18.50 km/h	Dump reach - Full height	r6 879 mm	
Overall width less bucket 51 1803 mm Ground clearance 44 229 mm Overall length - Less Bucket 12 3037 mm Clearance Radius - Front with Bucket 518 2362 mm Rear depature angle 5 30 °* Preformance 6 1 Travel speed (unladen) 5 8.90 km/h Travel Speed With Two Speed Option - Maximum 6 13.50 km/h Wheels 6 15.50 km/h Transmission type 6 140 km/s Engine brand 6 4 4 mm Engine brand 6 4 mm 5 mm Engine brand 6 5 mm 5 mm Engine brand 6 5 mm 5 mm New Fower 6 5 mm 5 mm New Fower 6 29 mm 10 mm	Rollback Angle at Full Height	a4 92 °	
Overall width less bucket 51 1803 mm Ground clearance 44 229 mm Overall length - Less Bucket 12 3037 mm Clearance Radius - Front with Bucket 518 2362 mm Rear depature angle 5 30 °* Preformance 6 1 Travel speed (unladen) 5 8.90 km/h Travel Speed With Two Speed Option - Maximum 6 13.50 km/h Wheels 6 15.50 km/h Transmission type 6 140 km/s Engine brand 6 4 4 mm Engine brand 6 4 mm 5 mm Engine brand 6 5 mm 5 mm Engine brand 6 5 mm 5 mm New Fower 6 5 mm 5 mm New Fower 6 29 mm 10 mm	•	h30 1003 mm	
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Clearance Radius - Front with Bucket 508 2362 mm Rear depature angle 30° Performance Compared Compared Travel speed (ulladen) 8.90 km/h Travel Speed with Two Speed Option - Maximum 6.90 13.50 km/h Wheels 6.90 Hydrostatic Engine 6.90 Yanmar Engine Parad 5.90 Yanmar Engine Parad 6.90 29.40 km/1800 pm Dissell Yang Yang Yang	Ground clearance	m4 229 mm	
Rear departure angle 30 ° Performances Commance Tavel Speed (unladen) 3.8.9 k m/h Travel Speed with Two Speed Option - Maximum 13.50 k m/h Wheels Hydrostatic Engine Hydrostatic Engine 4 Engine brand \$ Yannar Engine model 4 TNIVSBCT.NIGL Engine model \$3.30 k W Oross Power \$3.70 k W Net Power \$2.70 k W Max. torque / Engine rotation 294 Nm / 1800 pm Power source Diesel Number of cylinders 4 Engine power rating 72 Hp Engine cooling system Water Engine cooling system Water Stater 4 Attemator - Ampere 100 A Starter 9 3 k W Hydrallies 9 8 k W / Immin Valurially Hydrallies Pessure - Option 9 8 k W / Immin Standard flow - Auxiliary Hydrallies Pessure - Option 2 29 25 5 ar High-Flow Auxiliary Hydrallies Pessure - Option 2 29 25 5 ar </td <td>Overall length - Less Bucket</td> <td>12 3023 mm</td> <td></td>	Overall length - Less Bucket	12 3023 mm	
Rear departure angle 30° Performances Common to previous of the part	Clearance Radius - Front with Bucket	b18 2362 mm	
Performances 8.90 km/h Travel Speed (unladen) 8.90 km/h Travel Speed option - Maximum 13.50 km/h Wheels		30 °	
Travel Speed with Two Speed Option - Maximum 13.50 km/h Wheels Commission type Hydrostatic Engine Hydrostatic Engine brand Yanmar Engine model ATNV98CT-XNGL Gross Power Sasge V Serow Sasy Cow Net Power 53.70 kW Max. torque / Engine rotation 294 km / 1800 rpm Power source Diesel Number of cylinders 4 E. Engine power rating 4 Engine cooling system Water Entery voltage 12 V Alternator - Ampere 100 A Statery 100 A Starder of low - Auxiliary hydraulics 98.40 l/min Auxiliary Hydraulics 98.40 l/min High-Flow Auxiliary hydraulics - Option 299.25 bar High-Flow Auxiliary Hydraulics - Option 299.25 bar Floring Capeties 143.80 l			
Wheels Hydrostatic Engine Hydrostatic Engine band Yammar Engine model 4TNV98CTXNGL Engine nom 53.70 kW Gross Power 53.70 kW Net Power 52.70 kW Max. torque / Engine rotation 294 km / 1800 rpm Power source 10 biesel Number of cylinders 4 LC. Engine power rating 72 Hp Engine coloing system Water Battery voltage 12 V Alternator - Ampere 3 kW Starter 100 A Hydraulics 98.40 l/min Standard flow - Auxiliary hydraulics 98.40 l/min Auxiliary Hydraulics - Option 29.25 pb ar High-Flow Auxiliary hydraulics - Option 29.25 pb ar Tank capacities 4 Fuel tank 143.80 l	Travel speed (unladen)	8.90 km/h	
Transmission type Hydrostatic Engine Company Engine brand Yannar Engine nomel AtTNV98CTXNGL Engine nom Stage V Gross Power 53.70 kW Net Power 294 Nm / 1800 rm Wax. torque / Engine rotation 294 Nm / 1800 rm Power source Diesel Number of cylinders 4 LC. Engine power rating 4 Engine cooling system Water Battery voltage 12 V Alternator - Ampere 100 A Starter 100 A Updraulics 98.40 l/min Standard flow - Auxiliary hydraulics 98.40 l/min Auxiliary Hydraulics - Option 99.50 l/min High-Flow Auxiliary Hydraulics - Option 299.50 l/min Tank capacities 143.80 l	Travel Speed with Two-Speed Option - Maximum	13.50 km/h	
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Fuel tank 143.80 I			
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Liquid cooling tank volume 18 I	· · · · · ·		

2750VT - Dimensional drawing











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