Technical sheet:

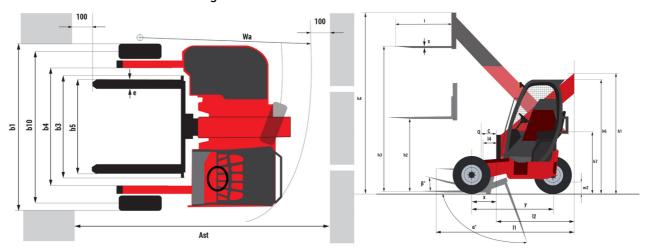
TMT 251 Y ST5





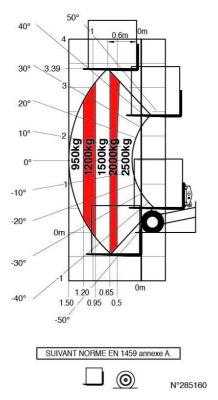
Technical characteristics			TMT 251 Y ST5 U	TMT 251YST5 Created on August 10, 2025 at 8:47 AM UTC	
12.1 Model Name		Technical characteristics		Metric	
1.2.1 Reach out equipment	1.1	Manufacturer		MANITOU	
Diese Dies	1.2	Model Name		TMT 25I Y ST5	
1.4 Operator (piece) Operator (piece) Operator (piece)	1.2.1	Reach out equipment		Telescopic boom	
1.5 Max. capacity c 6 600 mm 1.8 Load center of gravity c 6 600 mm 1.8 Load center of gravity c 7.505 mm 1.9 Wheelbase y 1784 mm 1.9 Meast of the weight y 1887 mm 1.9 Meast y 18	1.3				
1.5 Max. capacity c 6 600 mm 1.8 Load denter of gravity c 6 600 mm 1.8 Load denter of gravity c 6 600 mm 1.8 Load distance, centre of drive axie to fork x 7 505 mm 1.9 Wheelbase y 1784 mm 1.9 Wheelbase y 1887 % 1.9 Whe	1.4	Operator type		Seated	
1.6 Load center of gravity c c 600 mm 1.8 Load distance, centre of drive axle to fork x595 mm 1.9 Wheehase y 7.784 mm 7.784			Q		
1.8 Load distance, centre of drive axile to fork 1.9 Wheelbase 2.1 Service weight 2.21 Service weight 2.220 kg Winesis 3.1 Tines type 3.2 Dimensions of front wheels 3.3 Dimensions of front wheels 3.5 Dimensions of front wheels 3.6 Dimensions of front wheels 3.7 Number of front wheels / rear wheels 3.7 Number of front wheels / rear wheels 3.8 Dimensions of rear wheels 3.9 Dimensions of rear wheels 3.1 Dimensions 4.1 Mass/fork aariage all, forward 4.1 Mass/fork carriage all, forward 4.1.1 Mass/fork carriage all, forward 4.1.1 Mass/fork carriage all, forward 4.2 Height telescopic boom lowered 4.3 Mast free lift 4.4 Max. Iffing height 4.5 Height telescopic boom extended 4.6 Max. Iffing height 4.7 Height of overhead guard (cablin) 4.8 Seat height/stand height 4.9 Overall leight 4.10 Overall width 4.11 Carriage width 4.12 Distance between wheel amany and a service of the service of wheelbase 4.2 Fork seation / width / length 5.6 Distance between wheel amany floading surfaces 4.1 A service of the service of wheelbase 4.2 Distance between wheel amany floading surfaces 4.3 Ask width for allow 1.200 crossways 4.3 Ask width for allow 2.220 crossways 4.3 Ask width for allow 2.220 crossways 4.3 Ask width for allow 2.220 crossways 4.3 Turning radius 4.3 Cound clearnce at centre of wheelbase 6. 2.25 m/s / 0.27 m/s 6.25 Liffing speed (laden / unladen) 7.1 Engine band / nonn / model 7.1 Sergie band / nonn / model 7.1 Sergie band / nonn / model 7.1 Sergie band / nonn / model 7.2 Turning radius 7.3 Sergie band / nonn / model 7.4 Yannar - Stage V/ 31NV 86 CT	1.6		С		
1.9 Wheelbase Yesipht 2230 kg					
Velight Service weight 2370 kg	1.9		٧	1784 mm	
Service weight 2320 kg Wheels 2320 kg Wheels 2320 kg Wheels 2320 kg Preumatic 3.2 Dimensions of font wheels 18x7-8 18x7-8 10x16.5 3.3 Dimensions of rear wheels 10x16.5 3.5 Number of front wheels / rear wheels 2 / 1 3.5.2 Drive wheels / front wheels / rear wheels 2 / 1 3.5.2 Drive wheels / front whee					
3.1 Tites type	2.1	-		2320 kg	
3.1 Tites type					
18x7-8	3.1			Pneumatic	
3.3 Dimensions of rear wheels 2 / 1 3.5 2 / 1 3.5 2 / 1 3.5 2 / 1 3.5 2 / 1 3.6 5 2 / 1 3.6 5 2 / 1 3.6 5 5 2 / 1 3.6 5 5 5 5 5 5 5 5 5		•			
3.5 Number of front wheels / rear wheels 2 / 1 3.5.2 Dine wheels (front / rear) 2 / 1 3.5.2 Dine wheels (front / rear) 2 / 1 3.6 Front wheel guage bl 0 2102 mm Dinerations 4.1 Mass/fork carniage tilt, forward a 100 ° 4.1.1 Mass/fork carniage tilt, backward β 12 ° 4.2 Height telescopic born lowered hl 1 2240 mm 4.3 Mass free tilf hl 2 1440 mm 4.4 Max. lifting height hl 2 1440 mm 4.5 Height forwheel aguard (cabin) h 3 3380 mm 4.5 Height telescopic born extended h4 3325 mm 4.7 Height forwheel aguard (cabin) h 6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length l1 2790 mm 4.20 Length to face of forks 12 1590 mm 4.21 Overall width of ace of forks 12 1590 mm 4.22 Fork saection / width / length s / e / I 40 mm x 125 mm x 1200 mm 4.23 Fork carniage ISO 2328 (class/form) A/B 4.24 Fork carniage (SO 2328 (class/form) A/B 4.25 Fork carniage (SO 2328 (class/form) A/B 4.26 Distance between wheel arms/loading surfaces b4 1534 mm 4.27 Distance between wheel arms/loading surfaces b4 1534 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Asise Width for pallets 1000 x 1200 crossways 4.34 Asise width for 800 x 1200 crossways 4.35 Turning radius 4.36 Cround clearance at centre of wheelbase m2 278 mm 4.37 Turning radius 4.38 Engine Wath 0.28 m/s 0.27 m/s 5.2 Lifting speed (laden / unladen) 0.25 m/s 0.27 m/s 5.3 Lowering speed (laden / unladen) 5.4 Lowering speed (laden / unladen) 5.5 Service brake 5.6 Engine Wand / norm / model 4 Yannar-Stage V / 3TNV 86 CT		Dimensions of rear wheels		10x16,5	
3.5.2 Drive wheels (front / rear) 2 / 1		Number of front wheels / rear wheels			
Nature Section Sect		Drive wheels (front / rear)			
Dimensions			b10		
4.1 Mast/fork carriage tilt, forward a 100 ° 4.1.1 Mast/fork carriage tilt, backward β 12 ° 4.2 Height telescopic boom lowered h1 2240 mm 4.3 Mast free lift h2 1440 mm 4.4 Max. lifting height h3 3380 mm 4.5 Height telescopic boom extended h4 3925 mm 4.7 Height of overhead guard (cabin) h6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length h7 1220 mm 4.20 Length to face of forks 12 1590 mm 4.21 Overall width b1 2266 mm 4.21 Overall width / length b1 2266 mm 4.22 Fork section / width / length s / e / l 40 mm x 125 mm x 1200 mm 4.23 Fork carriage biox 2328 (class/form) A/B FEM 2A 4.24 Fork carriage biox 2328 (class/form) A/B FEM 2A 4.25 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces					
4.1 Mast/fork carriage tilt, backward β 12 ° 4.2 Height telescopic boom lowered h1 2240 mm 4.3 Mast free lift h2 1440 mm 4.4 Max. Iffring height h3 3380 mm 4.5 Height telescopic boom extended h4 3925 mm 4.7 Height of overhead guard (cabin) h6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length 11 2790 mm 4.20 Length of face of forks 12 1590 mm 4.21 Overall width b1 2266 mm 4.22 Fork section / width / length s / e / I 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between wheel amms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.29 Ground clearance at centre of wheelbase m2 278 mm 4.31 Aisle width for 800 x 1200 crossways Ast 3970 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle width for 800 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 crossways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 11ftrus gpeed (laden / unladen) 0.25 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine E	4.1		α	100 °	
Height telescopic boom lowered					
4.3 Mast free lift h2 1440 mm 4.4 Max. lifting height h3 3380 mm 4.5 Height telescopic bosen extended h4 3925 mm 4.7 Height of overhead guard (cabin) h6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length 11 2790 mm 4.20 Length to face of forks 12 1590 mm 4.21 Overall width b1 2266 mm 4.22 Forks section / width / length s / e / 1 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.28 Maximum outreach m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.31 Aisle width for 800 x 1200 crossways Ast <		-			
4.4 Max. lifting height h3 3380 mm 4.5 Height telescopic boom extended h4 3925 mm 4.7 Height of ownhead guard (cabin) h6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length I1 2790 mm 4.20 Length to face of forks I2 1590 mm 4.21 Overall width b1 2266 mm 4.22 Fork section / width / length s / e / I 40 mm x 125 mm x 1200 mm 4.23 Fork camiage ISO 3228 (class/form) A/B FEM 2A 4.24 Fork camiage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.29 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for pallets 1000 x 1200 crossways Ast 3970 mm 4.35 Turning adius <td></td> <td></td> <td></td> <td></td>					
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4.8 Seat height/stand height h7 1220 mm 4.19 Overall length I1 2790 mm 4.20 Length to face of forks I2 1590 mm 4.21 Overall width b1 2266 mm 4.22 Forks section / width / length s / e / I 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM ZA 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Alsle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Alsle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s					
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4.20 Length to face of forks 12 1590 mm 4.21 Overall width b1 2266 mm 4.22 Forks section / width / length s / e / l 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.28 Maximum outreach b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances					
4.21 Overall width b1 2266 mm 4.22 Forks section / width / length s / e / l 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Turning radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine FERGLA Yanmar-Stage V / 3TNV 86 CT	4.20			1590 mm	
4.22 Forks section / width / length s / e / l 40 mm x 125 mm x 1200 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.32 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Tangine brand / norm / model Yanmar - Stage V / 3TNV 86 CT			b1		
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4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Yanmar - Stage V / 3TNV 86 CT	4.23	Fork carriage ISO 2328 (class/form) A/B		FEM 2A	
4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1634 mm 4.28 Maximum outreach 1310 mm 4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Yanmar - Stage V / 3TNV 86 CT	4.24		b3	1270 mm	
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4.32 Ground clearance at centre of wheelbase m2 278 mm 4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Yanmar - Stage V / 3TNV 86 CT	4.26	Distance between wheel arms/loading surfaces	b4	1634 mm	
4.33 Aisle Width for pallets 1000 x 1200 crossways Ast 3970 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Yanmar - Stage V / 3TNV 86 CT	4.28	Maximum outreach		1310 mm	
4.34 Aisle width for 800 x 1200 pallet lengthways Ast 3970 mm 4.35 Tuming radius Wa 3011 mm Performances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine Yanmar - Stage V / 3TNV 86 CT	4.32	Ground clearance at centre of wheelbase	m2	278 mm	
4.35 Tuming radius Wa 3011 mm Performances Deformances 5.2 Lifting speed (laden / unladen) 0.25 m/s / 0.27 m/s 5.3 Lowering speed (laden / unladen) 0.29 m/s / 0.32 m/s 5.10 Service brake Hydraulic brakes by loss of pressure Engine 7.1 Engine brand / norm / model Yanmar - Stage V / 3TNV 86 CT	4.33	Aisle Width for pallets 1000 x 1200 crossways	Ast	3970 mm	
Performances 5.2 Lifting speed (laden / unladen) 5.3 Lowering speed (laden / unladen) 5.10 Service brake Figline 7.1 Engine brand / norm / model O.25 m/s / 0.27 m/s 0.29 m/s / 0.32 m/s Hydraulic brakes by loss of pressure Yanmar - Stage V / 3TNV 86 CT	4.34	Aisle width for 800 x 1200 pallet lengthways	Ast	3970 mm	
5.2 Lifting speed (laden / unladen) 5.3 Lowering speed (laden / unladen) 5.10 Service brake 6 Engine 7.1 Engine brand / norm / model 6 0.25 m/s / 0.27 m/s 6 0.29 m/s / 0.32 m/s 7.1 Hydraulic brakes by loss of pressure 7.1 Yanmar - Stage V / 3TNV 86 CT	4.35	Turning radius	Wa	3011 mm	
5.3 Lowering speed (laden / unladen) 5.10 Service brake Engine 7.1 Engine brand / norm / model O.29 m/s / 0.32 m/s Hydraulic brakes by loss of pressure Yanmar - Stage V / 3TNV 86 CT		Performances			
5.10 Service brake Hydraulic brakes by loss of pressure Engine 7.1 Engine brand / norm / model Yanmar - Stage V / 3TNV 86 CT	5.2	Lifting speed (laden / unladen)		0.25 m/s / 0.27 m/s	
Engine 7.1 Engine brand / norm / model Yanmar - Stage V / 3TNV 86 CT	5.3	Lowering speed (laden / unladen)		0.29 m/s / 0.32 m/s	
7.1 Engine brand / norm / model Yanmar - Stage V / 3TNV 86 CT	5.10	Service brake		Hydraulic brakes by loss of pressure	
		Engine			
7.2 I.C. Engine power rating / Power 42 Hp / 31 kW	7.1	Engine brand / norm / model		Yanmar - Stage V / 3TNV 86 CT	
	7.2	I.C. Engine power rating / Power		42 Hp / 31 kW	
7.3 Rated speed 2800 rpm	7.3	Rated speed		2800 rpm	
7.4 Number of cylinders / Capacity of cylinders 3 - 1568 cm ³	7.4	Number of cylinders / Capacity of cylinders		3 - 1568 cm³	
Miscellaneous		Miscellaneous			
8.1 Type of drive control Mechanical	8.1	Type of drive control		Mechanical	
8.2 Working hydraulic pressure for attachments 270 bar	8.2	Working hydraulic pressure for attachments		270 bar	
8.3 Oil flow rate for attachments	8.3	Oil flow rate for attachments		44 l/min	
8.4 Measured/quaranteed mean noise level at the ear of the operator 10.4 dB	8.4	Measured/guaranteed mean noise level at the ear of the operator		104 dB	

TMT 25I Y ST5 - Dimensional drawing



TMT 25I Y ST5 - Load chart

Machine on tires with forks Metric







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