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TECHNICAL DATA TT1000-M-Inox-EB M010

According to VDI 2198

11ManufacturerModex International BV.12Model designationTT1000-M-Inox-EB13Power unitElectric w. LIF&P04 battery14Operation typePedestrian15Rated capacity at load centreQ [L]0.0317**Rated drawbar pullF [N]27318Load clastance, center of drive axle tox [mm]S8519Wheelbasey [mm]722.521Weight, incl batterykgBS22.Axle load with loadfront/rearkgBJ/0723.Axle load with loadfront/rearkgBJ/0733.Tyres R = rubber, PU = polyurethaneNon marking Solid Rubber/PU34.Tiles number front/rear (x = drive)2/x135.Wheels, number front/rear (x = drive)2/x136.Tread widthfront/rearb_/b_fimm]37.Tiles neightmin/max.h_L [mm]38.Tiles neightmin/max.h_L [mm]4.20Length to lift facel_ fimm]4.21Total lengthL [mm]4.22Fork spreadb_ [mm]4.23Fork spreadb_ [mm]4.24Fork spreadwith/without load4.33Ground clearance, enter of wheel basem_ [mm]4.34Ground clearance, fort of machinem, [mm]4.35Turning radiusW/ [mm]55.Max. drawbar pull (S2 = 60 Min)with/without load4.35Turning radiusWith/without load						
13 Power unit Electric w. LiFePo4 battery 14 Operation type Pedestrian 15* Rated capacity at load centre Q, [t] 0.7 15* Load capacity at load centre Q, [t] 0.03 1.7** Rated drawbar pull F [N] 273 18 Load distance, center of drive axle to x [mm] 585 19 Wheelbase y [mm] 722.5 21 Weight, incl battery kg 158 22. Axle load without load front/rear kg 51/107 33. Tyre size front mm 100 33. Tyre size, rear min 2/kl 34. Tread width front/rear b _a /b _b [mm] -/677 4.9 Tiller height min./max. h _i [mm] 785 4.10 Length to lift face h _i [mm] 775 4.21 Total length h _i [mm] 775 4.22 Fork spread b _b [mm] 660	Characteristics	1.1	Manufacturer			Movexx International B.V.
Page 1.4 Operation type Pedestrian 1.5 Rated capacity Q [t] 0.7 1.5.1 Load capacity at load centre Q, [t] 0.03 1.5.7 Rated drawbar pull F [N] 273 1.8 Load distance, center of drive axle to x [mm] 585 1.9 Wheelbase y [mm] 722.5 2.1 Weight, incl battery kg 18 2.2 Axle load without load front/rear kg 51/107 2.3 Axle load without load front/rear kg 51/107 3.1 Tyres R = nubber, PU = polyurethane Non marking Solid Rubber/PU 3.2 Tyre size, rear mm 200 3.5 Wheels, number front/rear (x = drive) 2/xl 2/xl 4.5 3.6 Trade width front/rear b_0/b_0 [mm] 760/1142 4.9 Total length I, [mm] 1162 4.20 4.20 Length to lift face b_0 [mm] 660 4.21 </th <th>1.2</th> <th>Model designation</th> <th></th> <th></th> <th>TT1000-M-Inox-EB</th>		1.2	Model designation			TT1000-M-Inox-EB
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Is Load distance, center of drive axle to x [mm] 585 19 Wheelbase y [mm] 722,5 21 Weight, incl battery kg 158 2.2 Axle load with load front/rear kg 81/107 2.3 Axle load with load front/rear kg 81/107 3.4 I Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 3.5 Wheels, number front/rear (x = drive) 2/x1 3.6 Tread width front/rear b _m /b _m [mm] 760/1142 4.9 Tiller height min/max. h _a [mm] 760/1142 4.9 Total length l, [mm] 775 4.21 Fork dimensions s/e/n 4.20 Length to lift face l, [mm] 897 4.22 Fork dimensions s/e/n 21-274-128 4.23 Fork dimensions s/e/n 21-274-128 4.25 50.5 51.5 51.5 51.6 Max. drawbar pull (S2 = 60 Min) With/Without load km/h 3.5/4 51.5		1.5*	Rated capacity		Q [t]	0,7
Is Load distance, center of drive axle to x [mm] 585 19 Wheelbase y [mm] 722,5 21 Weight, incl battery kg 158 2.2 Axle load with load front/rear kg 81/107 2.3 Axle load with load front/rear kg 81/107 3.4 I Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 3.5 Wheels, number front/rear (x = drive) 2/x1 3.6 Tread width front/rear b _m /b _m [mm] 760/1142 4.9 Tiller height min/max. h _a [mm] 760/1142 4.9 Total length l, [mm] 775 4.21 Fork dimensions s/e/n 4.20 Length to lift face l, [mm] 897 4.22 Fork dimensions s/e/n 21-274-128 4.23 Fork dimensions s/e/n 21-274-128 4.25 50.5 51.5 51.5 51.6 Max. drawbar pull (S2 = 60 Min) With/Without load km/h 3.5/4 51.5		1.5.1	Load capacity at load centre		Q ₁ [t]	0.03
1.9 Wheelbase y [mm] 722.5 21 Weight, incl battery kg 158 2.2 Axle load with load front/rear kg 81/107 2.3 Axle load without load front/rear kg 81/107 3.1 Tyres R = rubber, PU = polyuethane Non marking Solid Rubber/PU 3.3 Tyre size, rear mm 100 3.3 Tyre size, rear mm 200 3.5 Wheels, number front/rear (x = drive) 2/X1 2/X1 3.6 Tread width front/rear b _{io} /b _i [mm] 760/142 4.9 Tiller height min./max. h _a [mm] 760/142 4.19 Total length l _i [mm] 7162 4.20 Length to lift face l _a [mm] 897 4.21 Total width b _i [mm] 660 4.22 Fork dimensions s/c/l 21-274-128 4.23 Ground clearance, center of wheel base m _a [mm] 33 4.33		1.7**	Rated drawbar pull		F [N]	273
understand kg 158 2.1 Weight, incl battery kg 158 2.2 Axle load with load front/rear kg 81/107 2.3 Axle load without load front/rear kg 51/107 3.1 Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 3.2 Tyre size, rear mm 100 3.3 Tyre size, rear mm 200 3.5 Wheels, number front/rear (x = drive) 2/x1 -/677 4.9 Tiller height min./max. h _{i4} [mm] 760/1142 4.19 Total length l, [mm] 775 -/677 4.20 Length to lift face l, [mm] 897 -/677 4.21 Total width b ₁ [mm] 775 -/677 4.21 Total width b ₁ [mm] 760 -/122 4.32 Fork giread b ₆ [mm] 660 -/1274-128 4.25 Fork spread b ₆ [mm] 950 -/1274-12		1.8	Load distance, center of drive axle to		x [mm]	585
Image 2.2 Axle load with load front/rear kg 81/107 2.3 Axle load without load front/rear kg 51/107 3.1 Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 3.2 Tyre size, frear mm 100 3.3 Tyre size, rear mm 200 3.5 Wheels, number front/rear (x = drive) 2/x1 -/677 3.6 Tread width front/rear b _o /b ₁₁ [mm] -/677 4.9 Tiller height min./max. h ₁₆ [mm] 760/1142 4.19 Total length l, [mm] 897 -/677 4.20 Length to lift face l, [mm] 897 -/627 4.21 Total width b ₁ [mm] 775 -/620 4.21 Total width b ₁ [mm] 721-274-128 4.25 Fork gread b ₅ [mm] 660 4.31 Ground clearance, front of machine m ₁ [mm] 22 4.35 Turning radius		1.9	Wheelbase		y [mm]	722,5
Interface Interface Non Non 31. Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 32. Tyre size front mm 100 33. Tyre size, rear mm 200 35. Wheels, number front/rear (x = drive) 2/x1 2/x1 36. Tread width front/rear b _w /b _m [mm] -/677 4.9 Tiller height min./max. h ₁₄ [mm] 760/1142 4.19 Total length l, [mm] 897 4.20 4.20 Length to lift face l, [mm] 897 4.21 Total width b, [mm] 775 4.22 Fork dimensions s/e/1 21-274-128 4.25 Fork spread b _s [mm] 660 4.31 Ground clearance, center of wheel base m, [mm] 950 51 Travel speed forwards with/without load km/h 4/4.5 51.1 Travel speed backwards with/without load N 273	Weight	2.1	Weight, incl battery		kg	158
Interface Interface Non Non 31. Tyres R = rubber, PU = polyurethane Non marking Solid Rubber/PU 32. Tyre size front mm 100 33. Tyre size, rear mm 200 35. Wheels, number front/rear (x = drive) 2/x1 2/x1 36. Tread width front/rear b _w /b _m [mm] -/677 4.9 Tiller height min./max. h ₁₄ [mm] 760/1142 4.19 Total length l, [mm] 897 4.20 4.20 Length to lift face l, [mm] 897 4.21 Total width b, [mm] 775 4.22 Fork dimensions s/e/1 21-274-128 4.25 Fork spread b _s [mm] 660 4.31 Ground clearance, center of wheel base m, [mm] 950 51 Travel speed forwards with/without load km/h 4/4.5 51.1 Travel speed backwards with/without load N 273		2.2	Axle load with load	front/rear	kg	81/107
A 3.2 Tyre size front mm 100 3.3 Tyre size, rear mm 200 3.5 Wheels, number front/rear (x = drive) 2/xl 3.6 Tread width front/rear b _{io} /b _{ii} [mm] -/677 4.9 Tiller height min./max. h _{i4} [mm] 760/1142 4.19 Total length li, [mm] 1062 1162 4.20 Length to lift face l, [mm] 897 4.21 Total width b _i [mm] 775 4.22 Fork dimensions s/e/l 21-274-128 4.25 Fork spread m, [mm] 660 4.31 Ground clearance, front of machine m, [mm] 33 4.35 Turning radius W _a [mm] 36 5.1 Travel speed forwards with/without load km/h 4/4.5 5.11 Travel speed backwards with/without load km/h 3.5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N		2.3	Axle load without load	front/rear	kg	51/107
Item Notes Notes Notes Notes 4.9 Tiller height min./max. h ₁₄ [mm] 760/1142 4.19 Total length l, [mm] 1162 4.20 Length to lift face. l, [mm] 897 4.21 Total width b, [mm] 775 4.22 Fork dimensions s/e/1 21-274-128 4.25 Fork spread b, [mm] 660 4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.11 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load N 545 5.9 Acceleration with/without load %	Wheels / tyres	3.1	Tyres R = rubber, PU = polyurethane			Non marking Solid Rubber/PU
Item Notes Notes Notes Notes 4.9 Tiller height min./max. h ₁₄ [mm] 760/1142 4.19 Total length l, [mm] 1162 4.20 Length to lift face. l, [mm] 897 4.21 Total width b, [mm] 775 4.22 Fork dimensions s/e/1 21-274-128 4.25 Fork spread b, [mm] 660 4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.11 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load N 545 5.9 Acceleration with/without load %		3.2	Tyre size	front	mm	100
Item Notice Notice Dip to provide Dip to provide <thdip provide<="" th="" to=""> <thdip provide<="" th="" to=""> <thdip< th=""><th>3.3</th><th>Tyre size,</th><th>rear</th><th>mm</th><th>200</th></thdip<></thdip></thdip>		3.3	Tyre size,	rear	mm	200
Item Notes Spencture Spence Spence Spence		3.5	Wheels, number front/rear (x = drive)			2/x1
Image: section Image: section 4.19 Total length I, [mm] 1162 4.20 Length to lift face I, [mm] 897 4.21 Total width b, [mm] 775 4.22 Fork dimensions s/e/l 21-274-128 4.25 Fork spread bs [mm] 660 4.31 Ground clearance, front of machine m, [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.5 Max. drawbar pull (S2 = 60 Min) with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load N 545 5.9 Acceleration with/without load % 0/15 5.9 Acceleration with/without load % 0/3 5.0 <th>3.6</th> <th>Tread width</th> <th>front/rear</th> <th>b₁₀/b₁₁ [mm]</th> <th>-/677</th>		3.6	Tread width	front/rear	b ₁₀ /b ₁₁ [mm]	-/677
4.20Length to lift faceI, [mm]8974.21Total widthb, [mm]7754.22Fork dimensionss/e/l21-274-1284.25Fork spreadb, [mm]6604.31Ground clearance, front of machinem, [mm]224.32Ground clearance, center of wheel basem, [mm]9504.35Turning radiusWa [mm]9505.1Travel speed forwardswith/without loadkm/h4/4,55.5Max. drawbar pull (S2 = 60 Min)with/without loadN2735.6Max. drawbar pull (S2 = 5 Min)with/without loadN5455.8Maximum slope (5 min)with/without loadN5455.9Accelerationwith/without load%0/155.10Service brakeElectromagneticElectromagnetic7.1Drive motor output (S2 = 60 Min)kW0,36.4Battery voltage, nominal capacity[V/Ah]24/206.5Battery weight +/- 5%kg8.4	ensions	4.9	Tiller height	min./max.	h ₁₄ [mm]	760/1142
$ \begin{array}{c c c c c } \hline $ 4.21 & Total width & b_1 [mm] & 775 \\ \hline $ 4.22 & Fork dimensions & $s/e/l & 21-274-128 \\ \hline $ 4.25 & Fork spread & b_5 [mm] & 660 \\ \hline $ 4.31 & Ground clearance, front of machine & m_1 [mm] & 22 \\ \hline $ 4.32 & Ground clearance, center of wheel base & m_2 [mm] & 33 \\ \hline $ 4.35 & Turning radius & Wa_1 [mm] & 950 \\ \hline $ 4.35 & Turning radius & $With/without load $ $km/h & 4/4,5 \\ \hline $ 5.1 & Travel speed forwards & $with/without load $ $km/h & 4/4,5 \\ \hline $ 5.5 & Max. drawbar pull (S2 = 60 Min) & $with/without load $ $km/h & 3,5/4 \\ \hline $ 5.6 & Max. drawbar pull (S2 = 5 Min) & $with/without load $ N & 2773 \\ \hline $ 5.8 & Maximum slope (5 min) & $with/without load $ N & 545 \\ \hline $ 5.9 & Acceleration & $with/without load $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$		4.19	Total length		l ₁ [mm]	1162
4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.1.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/3 5.10 Service brake Electromagnetic Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		4.20	Length to lift face		l ₂ [mm]	897
4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.1.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/3 5.10 Service brake Electromagnetic Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		4.21	Total width		b1 [mm]	775
4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.1.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/3 5.10 Service brake Electromagnetic Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		4.22	Fork dimensions		s/e/l	21-274-128
4.31 Ground clearance, front of machine m1 [mm] 22 4.32 Ground clearance, center of wheel base m2 [mm] 33 4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.1.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/3 5.10 Service brake Electromagnetic Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4	Dim	4.25	Fork spread		b₅ [mm]	660
4.35 Turning radius Wa [mm] 950 5.1 Travel speed forwards with/without load km/h 4/4,5 5.1.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/15 5.10 Service brake Electromagnetic Electromagnetic fo.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		4.31	Ground clearance , front of machine		m1 [mm]	22
5.1 Travel speed forwards with/without load km/h 4/4,5 5.1 Travel speed backwards with/without load km/h 3,5/4 5.5 Max. drawbar pull (S2 = 60 Min) with/without load N 273 5.6 Max. drawbar pull (S2 = 5 Min) with/without load N 545 5.8 Maximum slope (5 min) with/without load % 0/15 5.9 Acceleration with/without load % 0/15 5.10 Service brake Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		4.32	Ground clearance, center of wheel base		m ₂ [mm]	33
5.1.1Travel speed backwardswith/without loadkm/h3,5/45.5Max. drawbar pull (S2 = 60 Min)with/without loadN2735.6Max. drawbar pull (S2 = 5 Min)with/without loadN5455.8Maximum slope (5 min)with/without load%0/155.9Accelerationwith/without load%8/65.10Service brakeElectromagnetic6.1Drive motor output (S2 = 60 Min)kW0,36.4Battery voltage, nominal capacity[V/Ah]24/206.5Battery weight +/- 5%kg8.4		4.35	Turning radius		W _a [mm]	
5.5Max. drawbar pull (S2 = 60 Min)with/without loadN2735.6Max. drawbar pull (S2 = 5 Min)with/without loadN5455.8Maximum slope (5 min)with/without load%0/155.9Accelerationwith/without load%8/65.10Service brakeElectromagnetic6.1Drive motor output (S2 = 60 Min)kW0,36.4Battery voltage, nominal capacity[V/Ah]24/206.5Battery weight +/- 5%kg8.4	Performance	5.1	Travel speed forwards	with/without load	km/h	4/4,5
5.9 Acceleration with/without load s 8/6 5.10 Service brake Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		5.1.1	Travel speed backwards	with/without load	km/h	3,5/4
5.9 Acceleration with/without load s 8/6 5.10 Service brake Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		5.5	Max. drawbar pull (S2 = 60 Min)	with/without load	Ν	273
5.9 Acceleration with/without load s 8/6 5.10 Service brake Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		5.6	Max. drawbar pull (S2 = 5 Min)	with/without load	Ν	545
5.9 Acceleration with/without load s 8/6 5.10 Service brake Electromagnetic 6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4			Maximum slope (5 min)	with/without load	%	
6.1 Drive motor output (S2 = 60 Min) kW 0,3 6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4		5.9	Acceleration	with/without load	S	8/6
6.4 Battery voltage, nominal capacity [V/Ah] 24/20 6.5 Battery weight +/- 5% kg 8.4						~
6.5 Battery weight +/- 5% kg 8.4	Drive					
6.5 Battery weight +/- 5% kg 8.4		6.4	Battery voltage, nominal capacity		[V/Ah]	24/20
8.1 Drive control DC 10.7 Noise level dB(A) < 65		6.5	Battery weight +/- 5%		kg	8.4
5 10.7 Noise level dB(A) < 65	Other	8.1	Drive control			DC
		10.7	Noise level		dB(A)	< 65

* The maximum payload is affected by the type of slope, operating time and floor type.

** The maximum drawbar load on the hook [N] is determined by the engine power of the machine but is affected by the type of wheels of the machine and of the towed trolley/load, the type of surface and the driveable weight of the machine.



