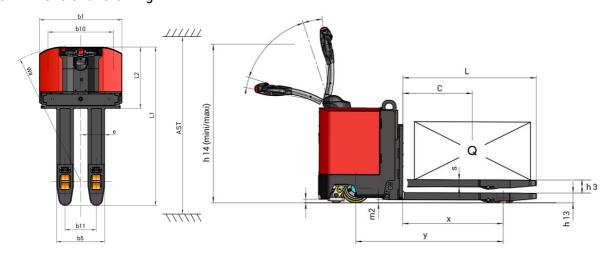
Technical sheet:

EP 750



Technical characteristates				ited off August 15, 2020 at 12:20 AWI
1.2 Model Name		Technical characteristics		Metric
1.4	1.1	Manufacturer		Manitou
1.4	1.2	Model Name		EP 750
Max. capacity	1.3	Power source		Electrical
1.6	1.4	Operator type		Pedestrian
1.0 Wheelbase Y 1729 mm Y 1729 m	1.5	Max. capacity	Q	5000 kg
New House	1.6	Load center of gravity	С	600 mm
	1.8	Load distance, centre of drive axle to fork	х	865 mm
2.1 Service weight of front axel (laden) / rear axie (Unladen) 2.2 2.3 2.4 2.5	1.9	Wheelbase	у	1269 mm
2.2 Weight on front aske (laden) / rear aske (laden) 2490 kg/ 2850 kg 2.3 Weight on front aske (Unladen) 1115 kg/ 225 kg 3.1 Tine bye 6 3.2 Dimensions of front wheels 254 kg 100 3.3 Dimensions of front wheels 82 kg 100 3.4 Size of the stabilizer wheels 125 kg 100 3.6 Pontwheel gauge b10 775 mm 3.6 Font wheel gauge b10 775 mm 3.7 Rear wheel gauge b10 775 mm 4.15 Fook height in low position B13 85 mm 4.19 Owerll weight B13 85 mm 4.21 Owerll weight B14 98 mm 4.22 Fook section / with / length \$ f e / l 60 mm x 200 mm x 1150 mm 4.23 Ground clearance at earthe of wheelbase B5 570 mm 4.24 Asile width for pallets 1000 x 1200 crossways Ast 215 mm 4.31 Asile width for pallets 1000 x 1200 crossways Ast 215 mm 4.32 His		Weight		
	2.1	Service weight		1340 kg
Nimes Nime	2.2	Weight on front axle (laden) / rear axle (laden)		2490 kg / 2850 kg
3.1 Tires type Polyureshane 3.2 Dimensions of front wheels 254 x 100 3.4 Size of the stabilizer wheels 125 x 50 3.5.2 Number of drive wheels / front wheel gauge b10 775 mm 3.7 Front wheel gauge b10 775 mm 3.7 Rear wheel gauge b10 370 mm 4.15 Fok height in low position h13 85 mm 4.19 Overall length 11 1880 mm 4.19 Overall width 11 1880 mm 4.20 Overall width 5 / e / I 60 mm x 200 mm x 1150 mm 4.21 Foks section / width / length 5 / e / I 60 mm x 200 mm x 1150 mm 4.22 Foks section / width / length 5 / e / I 60 mm x 200 mm x 1150 mm 4.23 A isse Width for pallets 1000 x 1200 relevance m2 2 5 mm 4.24 A isse width for pallets 1000 x 1200 relevance m2 2 5 mm 4.25 Foks special of wheelbase 3 4 2 150 mm 4.25 Issue width for pallets 1000 x 1200 relevance	2.3	Weight on front axle (Unladen) / rear axle (Unladen)		1115 kg / 225 kg
3.2 Dimensions of froat wheels 254 x 100 3.3 Dimensions of rear wheels 82 x 100 3.4 Size of the stability er wheels 125 x 50 3.5.2 Front wheel gauge b10 775 mm 3.6 Front wheel gauge b11 370 mm 3.7 Rear wheel gauge b11 370 mm 4.15 Fork height in low position b13 85 mm 4.19 Overall length l1 1880 mm 4.20 Length to face of forks l2 725 mm 4.21 Coverall width l9 990 mm 4.22 Forks special b5 570 mm 4.25 Forks spread b5 570 mm 4.25 Forks spread b5 570 mm 4.24 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.33 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.34 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.35 Tuming radius		Wheels		
3.2 Dimensions of froat wheels 254 x 100 3.3 Dimensions of rear wheels 82 x 100 3.4 Size of the stability er wheels 125 x 50 3.5.2 Front wheel gauge b10 775 mm 3.6 Front wheel gauge b11 370 mm 3.7 Rear wheel gauge b11 370 mm 4.15 Fork height in low position b13 85 mm 4.19 Overall length l1 1880 mm 4.20 Length to face of forks l2 725 mm 4.21 Coverall width l9 990 mm 4.22 Forks special b5 570 mm 4.25 Forks spread b5 570 mm 4.25 Forks spread b5 570 mm 4.24 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.33 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.34 Alsie width for pallets 1000 x 1200 crossways Ast 2150 mm 4.35 Tuming radius	3.1	Tires type		Polyurethane
3.3 Dimensions of rear wheels 82 x 100 3.4 Size of the stabilizer wheels 125 x 50 3.5 Number of drive wheels / front wheels / sear wheels 11/2 / 4 3.6 Finnt wheel gauge b10 775 mm 3.7 Rear wheel gauge b10 775 mm 4.15 Fork helphtin low position h13 85 mm 4.19 Overall leight l1 1880 mm 4.19 Ueight of face of forks l2 725 mm 4.20 Leight to face of forks l2 725 mm 4.21 Overall width b1 980 mm 4.22 Forks section / width / leight s / e / i 60 mm x 200 mm x 1150 mm 4.23 Forks section / width / leight s / e / i 60 mm x 200 mm x 1150 mm 4.24 Forks spread b5 5.70 mm 4.25 Forks spread b5 5.70 mm 4.24 Forks spread b6 5.70 mm 4.25 Forks spread b1 9.11 mm 4.29 Alste widt		**		· · · · · · · · · · · · · · · · · · ·
3.4 Size of the stabilizer wheels 125 x 50 3.5.2 Number of drive wheels / front wheel soughe b10 775 mm 3.7 Rear wheel gauge b10 775 mm 3.7 Rear wheel gauge b11 370 mm 4.15 Rok height in low position h13 85 mm 4.19 Overall length l1 1880 mm 4.20 Length of face of foxs l2 725 mm 4.21 Overall width b1 980 mm 4.22 Forks section / width / length s / e/1 60 mm x 200 mm x 1150 mm 4.23 Forks spread b5 570 mm 4.24 Forks spread b5 570 mm 4.25 Fork spread m2 25 mm 4.32 Aisle width for gold x 1200 crossways Ast 2150 mm 4.34 Aisle width for gold x 1200 pallet lengthways Ast 2150 mm 4.34 Height tiller min. h14 1303 mm 4.9 Height tiller min. h14 1303 mm				
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Rear wheel gauge			b10	
4.15 Fork height in low position h13 8 5 mm 4.19 Overall length I1 1880 mm 4.20 Length to face of forks 12 725 mm 4.21 Overall width b1 990 mm 4.22 Forks section / width / length s / e / l 60 mm x 200 mm x 1150 mm 4.23 Forks spread b5 570 mm 4.32 Ground clearance at centre of wheelbase m2 25 mm 4.32 A liste Width for pallets 1000 x 1200 crossways Ast 1950 mm 4.33 A liste Width for pallets 1000 x 1200 crossways Ast 1950 mm 4.34 A liste Width for pallets 1000 x 1200 pallet lengthways Ast 1950 mm 4.35 Tuming radius Ma 1615 mm 4.34 Mast lifting height h3 112 mm 4.9 Height tiller max. h14 1300 mm 4.9 Height tiller max. 15 5 km/h 5 km/h 5.7 Tavel speed (laden / unladen) 5 km/h 5 km/h 5.7 Facely be brake				2.2
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4.4 Mast lifting height h3 112 mm 4.9 Height tiller min. h14 1030 mm 4.9 Height tiller max. h14 1490 mm Perfomances 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.7 Gradeability (laden / unladen) 5 % / 10 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 2.50 kW 6.2 Lift motor rating at \$3 15% 2.50 kW 6.2 Lift motor rating at \$3 15% 2 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 315 Ah 6.5 Battery weight (+/- 5%) 280 kg Miscellaneous Miscellaneous AC				
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6.5 Battery weight (+/- 5%) 280 kg Miscellaneous 8.1 Type of drive control AC				
Miscellaneous 8.1 Type of drive control AC				
8.1 Type of drive control AC	0.0			200 kg
	0.1			A.C.
		**		

EP 750 - Dimensional drawing







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