Technical sheet:

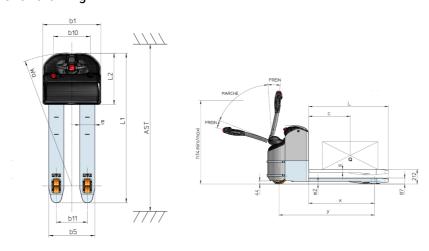
EP 20 INOX





Technical characteriseties			EP 20 INOX Crea	EP 20 INOX Created on May 13, 2024 at 10:55:06 AM UTC	
1.2 Model Name P.20 Incor		Technical characteristics		Metric	
Power source	1.1	Manufacturer		Manitou	
1.4	1.2	Model Name		EP 20 Inox	
1.5	1.3	Power source		Electrical	
1.6 Load center of gravity Carlo distance, center of dire axle to fork	1.4	Operator type		Pedestrian	
1.0 Wheelbase y 1379 mm 13	1.5	Max. capacity	Q	2000 kg	
New Book New Book	1.6	Load center of gravity	C	600 mm	
Neight Service weight Service weig	1.8	Load distance, centre of drive axle to fork	X	952 mm	
1	1.9	Wheelbase	у	1379 mm	
		Weight			
Neight on front axis (Unladen) / rear axis (Unladen)	2.1	Service weight		482 kg	
2.3 Weight on front axie (Unladen) / Pear axie (Unladen) 3.7 3.7 3.8	2.2	Weight on front axle (laden) / rear axle (laden)		1077 kg / 1405 kg	
Nine	2.3				
3.1 Tires type Bandage 3.2 Dimensions of front wheels 230 x 70 3.3 Dimensions of rear wheels 82 x 66 3.4 Additional wheels (dimensions) 100 x 40 3.5.2 Number of drive wheels / front wheels / rear wheels 100 x 40 3.6 Front wheel gauge b10 435 mm 4.15 Fork height in low position b11 365 mm 4.19 Overall length 11 1752 mm 4.19 Overall width b1 684 mm 4.20 Length to face of forks 12 601 mm 4.21 Overall width b1 684 mm 4.22 Fork section / width / length 5 / e/1 45 mm x 179 mm x 1150 mm 4.22 Fork spread 5 / e/1 45 mm x 79 mm x 1150 mm 4.23 Goound clearance at centre of wheelbase m2 40 mm 4.24 Fork section / width / length m3 5 / e/1 4.25 Fork section / width 10 mm and a max 120 mm 4.24 Mast width for 800 x 120 pal		- , , , ,		3 3	
3.3 Dimensions of rear wheels 82 x 88 3.4 Additional wheels (dimensions) 100 x 40 3.5 Number of drive wheels / front wheels / rear wheels b10 435 mm 3.6 Front wheel gauge b10 355 mm 3.7 Bear wheel gauge b10 355 mm 4.15 Fork height in low position h13 87 mm 4.19 Overall length l1 1752 mm 4.20 Length to face of forks l1 684 mm 4.21 Overall width b1 684 mm 4.22 Fork spead b5 5.44 mm 4.23 Fork spead b5 5.44 mm 4.32 Fork spead b5 5.44 mm 4.31 Miscle width for 800 x 1200 pallet lengtways Ast 2007 mm 4.32 Fork spead Ast 2007 mm 4.35 Turning radius Ma 156 mm 4.4 Mass lift 3 125 mm 4.9 Height tiller max. b1 5 km/h 5	3.1	Tires type		Bandage	
3.3 Dimensions of rear wheels 82 x 88 3.4 Additional wheels (dimensions) 100 x 40 3.5 Number of drive wheels / front wheels / rear wheels b 110 x 42 / 4 3.6 Front wheel gauge b10 435 mm 3.7 Bear wheel gauge b10 355 mm 4.15 Fork height in low position h13 87 mm 4.19 Overall length l1 1752 mm 4.20 Length to face of forks l1 684 mm 4.21 Overall width b1 684 mm 4.22 Fork spead b5 544 mm 4.23 Fork spead b5 544 mm 4.32 Fork spead b5 544 mm 4.31 Maise width for 800 x 1200 pallet lengtways Ast 2007 mm 4.32 Fork spead Ast 2007 mm 4.33 Turning radius Ma 1560 mm 4.4 Height tiller min. h14 870 mm 4.9 Height tiller max. 0 <		**		•	
3.5.2 Number of drive wheels / front wheels / sear wheel gauge b10 435 mm 3.6 Front wheel gauge b11 365 mm 1.1 Dimensions h13 8.7 mm 4.15 Fork height in low position h13 8.7 mm 4.20 Length to face of forks 11 1752 mm 4.21 Overall width b1 684 mm 4.22 Fork section / width / length s / e / 1 45 mm x 179 mm x 1150 mm 4.22 Fork section / width / length b5 544 mm 4.23 Ground clearance at centre of wheelbase m2 40 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Alsie width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Wa 1550 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller max. h14 870 mm 4.9 Height tiller max. h14 30 mm 5.1 Travel speed (laden / unladen) <					
3.52 Number of drive wheels / front wheels / rear wheel gauge b10 435 mm 3.6 Front wheel gauge b11 365 mm 4.15 Fork height in low position h13 8.7 mm 4.19 Overall length to face of forks l1 1752 mm 4.20 Length to face of forks l2 601 mm 4.21 Overall width b1 684 mm 4.22 Fork seption, width / length s / e / l 45 mm x 179 mm x 1150 mm 4.22 Fork septa b5 544 mm 4.23 Ground clearance at centre of wheelbase b5 544 mm 4.32 Ground clearance at centre of wheelbase Ast 2007 mm 4.33 Alse width for 800 x 1200 pallet lengthways Ast 2007 mm 4.34 Alsie width for 800 x 1200 pallet lengthways Ast 2007 mm 4.34 Haily tiller min. h14 870 mm 4.4 Height tiller max. h14 870 mm 5.2 Height tiller max. h14 90.02 m/s / 0.03 m/s 5.3 <td>3.4</td> <td>Additional wheels (dimensions)</td> <td></td> <td>100 x 40</td>	3.4	Additional wheels (dimensions)		100 x 40	
3.6 Front wheel gauge b10 435 mm 3.7 Rear wheel gauge b10 365 mm 4.15 Fork height in low position b13 87 mm 4.19 Overall leight 11 1752 mm 4.20 Leight to face of forks 12 601 mm 4.21 Overall width 5 fork 12 601 mm 4.22 Fork spread 5 fork 5 fork 544 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Alse width for 800 x 1200 pallet leigthways m2 40 mm 4.34 Height tiller min. h3 155 mm 4.4 Mast Iff h3 155 mm 4.9 Height tiller mix. h14 870 mm 4.9 Height tiller mix. h14 1320 mm 5.1 Turning apede (laden / unladen) 0.02 m/s / 50.03 m/s 5.2 Ground in Judaen) 0.02 m/s / 50.03 m/s 5.1 Service brake 0.02 m/s / 0.03 m/s 5.1 <td< td=""><td>3.5.2</td><td>` '</td><td></td><td></td></td<>	3.5.2	` '			
Rearwheel gauge Bill 365 mm			b10		
4.15 Fork height in low position h13 87 mm 4.19 Overall length 11 1752 mm 4.20 Length to face of forks 22 601 mm 4.21 Overall width b1 684 mm 4.22 Fork section / width / length s / l 45 mm x 179 mm x 1150 mm 4.25 Fork spread b5 544 mm 4.22 Ground clearance at centre of wheelbase m2 40 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuning radius M3 155 mm 4.4 Mast lift h14 870 mm 4.9 Height tiller max. h14 870 mm 4.9 Height tiller max. h14 870 mm 5.1 Travel speed (laden / unladen) 5 5km/h 5 km/h 5.2 Lifting speed (laden / unladen) 5 5km/h 7 5 km/h 5.3 Cowering speed (laden / unladen) 5 <t< td=""><td></td><td></td><td></td><td></td></t<>					
4.19 Overall length of face of forks 11 1.752 mm 4.20 Length to face of forks 12 601 mm 4.21 Forks section / width / length 5 / e / l 45 mm x 179 mm x 1150 mm 4.22 Fork spread 55 544 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Asle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Wa 1560 mm 4.4 Mast lift 83 125 mm 4.9 Height tiller max. h14 870 mm 4.9 Height tiller max. h14 870 mm 5.1 Tavel speed (laden / unladen) 5 5km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 5 5km/h / 5 km/h 5.3 Lowering speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.7 Gradeability (laden / unladen) 5 10 k/ 25 k 5.1 Parking brake 5 11 kW 6.1 Drive motor rating 82 60 min 5 1 kW 6.1 Drive motor rating 82 50 min 1 kW<	4.15		h13	87 mm	
4.20 Length to Tace of forks 12 601 mm 4.21 Overall width 51 684 mm 4.22 Fork section / width / length \$ / 1 45 mm x 179 mm x 1150 mm 4.25 Fork spread 55 544 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Aiste width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuning radius Ma 1550 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller max. h14 870 mm 4.9 Height tiller max. h14 300 mm 4.9 Height tiller max. h14 300 mm 5.1 Tavel speed (laden / unladen) 5 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 5 5 km/h / 5 km/h 5.3 Coadeability (laden / unladen) 5 6 Electro magnetic 5.1 Parking brake 5 1 km/l 6.1 Parking brake 5 1 kW <					
4.21 Overall width b1 684 mm 4.22 Forks section / width / length \$ / e / I 45 mm x 179 mm x 1150 mm 4.25 Fork spread b5 544 mm 4.32 Ground clearance at centre of wheelbase m2 40 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Ma 1560 mm 4.4 Mast lift h3 1550 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 1320 mm 4.9 Height tiller max. h14 1320 mm 5.1 Tavel speed (laden / unladen) 5 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.7 Gradeability (laden / unladen) 0.04 m/s / 0.02 m/s 5.1 Parking brake Handle Release 6.1 Drive motor rating 2 60 mi 1.20 kW 6.1 Drive motor rating 2 60 mi 1.20 kW 6.2 Liff motor		·			
4.22 Forks section / width / length s / e / l 45 mm x 179 mm x 1150 mm 4.25 Fork spread b5 544 mm 4.32 Ground clearance at cente of wheelbase m2 40 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Wa 1560 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 870 mm 4.9 Ferformances 10 5 5.1 Travel speed (laden / unladen) 5 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.02 m/s 0.02 m/s / 0.02 m/s 5.3 Lowering speed (laden / unladen) 10 % / 25 % 10 % / 25 % 5.1 Parking brake Electro magnetic 110 % / 25 % 5.1 Parking brake Electro magnetic 14 m/s 6.1 Dive motor rating s2 60 min 1 kW 1 kW 6.2 Lift motor rating		•			
4.25 Fork spread b5 5.44 mm 4.32 Ground clearance at centre of wheelbase m2 4.0 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2.007 mm 4.35 Tuming radius Wa 15560 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 320 mm 6.1 Travel speed (laden / unladen) 5 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5 5.3 Lowering speed (laden / unladen) 0.02 m/s / 0.03 m/s 5 5.1 Gradeability (laden / unladen) 0.02 m/s / 0.03 m/s 6 5.1 Parking brake Electro magnetic 10 % / 25 % 5.1 Parking brake Handle Release 6.1 Drive motor rating 82 60 min 1.20 kW 6.2 Lift motor rating 82 60 min 1.20 kW 6.3 Battery according to DIN 43531/35/36 A, B, C 180 kg 6.4 Battery voltage / capacity 24 V / 180 Ah					
4.32 Ground clearance at centre of wheelbase m2 4.0 mm 4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Wa 1560 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 1320 mm Performances 5.1 Tavel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.02 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating \$2 60 min 1.20 kW 6.3 Battery voltage / capacity 24 V / 180 Ah 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery wight (+/- 5%) 18 Battery wight (+/- 5%) 6.8 Battery wight (
4.34 Aisle width for 800 x 1200 pallet lengthways Ast 2007 mm 4.35 Tuming radius Wa 1560 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller max. h14 870 mm 4.9 Height tiller max. b14 1320 mm Performances 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating \$2 50 min 1 kW 6.3 Battery voltage / capacity 5 DIN 43535-B 6.4 Battery woltage / capacity 180 kg 6.5 Battery weight (+/- 5%) 180 kg 6.5 Battery weight (+/- 5%) 180 kg <t< td=""><td></td><td>·</td><td></td><td></td></t<>		·			
4.35 Tuming radius Wa 1560 mm 4.4 Mast lift h3 125 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 1320 mm Perfomances 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release Engine 6.1 Drive motor rating \$2.60 min 1.20 kW 6.2 Lift motor rating at \$3.15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery weight (+/- 5%) 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
4.4 Mast lift h3 125 mm 4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 1320 mm Performances Seminary Skm/h / 5 km/h 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 0.04 m/s / 0.02 m/s 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2.60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
4.9 Height tiller min. h14 870 mm 4.9 Height tiller max. h14 1320 mm Performances 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous AC					
4.9 Height tiller max. 1320 mm Performances 1 Tavel speed (laden / unladen) 5 km/h / 5 km/h 5.1 Travel speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.2 Lifting speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release Engine 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
Performances Skm/h / 5 km/h 5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC		*			
5.1 Travel speed (laden / unladen) 5 km/h / 5 km/h 5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous AC					
5.2 Lifting speed (laden / unladen) 0.02 m/s / 0.03 m/s 5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating S2 60 min 1.20 kW 6.2 Lift motor rating at S3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC	5.1			5 km/h / 5 km/h	
5.3 Lowering speed (laden / unladen) 0.04 m/s / 0.02 m/s 5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release 6.1 Drive motor rating \$2 60 min 1.20 kW 6.2 Lift motor rating at \$3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
5.7 Gradeability (laden / unladen) 10 % / 25 % 5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release Engine 6.1 Drive motor rating S2 60 min 1.20 kW 6.2 Lift motor rating at S3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC		- ' '			
5.10 Service brake Electro magnetic 5.11 Parking brake Handle Release Engine 6.1 Drive motor rating \$2.60 min 1.20 kW 6.2 Lift motor rating at \$3.15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
5.11 Parking brake Handle Release Engine Colspan="2">Colspan="2"					
Engine Incompany I				•	
6.1 Drive motor rating \$2.60 min 1.20 kW 6.2 Lift motor rating at \$3.15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC	0.11	•		Tunde Nereuse	
6.2 Lift motor rating at S3 15% 1 kW 6.3 Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC	6.1			1.20 kW	
6.3 Battery according to DIN 43531/35/36 A, B, C 6.4 Battery voltage / capacity 6.5 Battery weight (+/- 5%) Miscellaneous 8.1 Type of drive control Battery according to DIN 43531/35/36 A, B, C DIN 43535-B 24 V / 180 Ah 180 kg AC					
6.4 Battery voltage / capacity 24 V / 180 Ah 6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC					
6.5 Battery weight (+/- 5%) 180 kg Miscellaneous 8.1 Type of drive control AC		, -			
Miscellaneous 8.1 Type of drive control AC					
8.1 Type of drive control AC		, , ,			
	8.1			A.C.	
		•			

EP 20 Inox - Dimensional drawing







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



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes