Technical sheet:

MRT-X 3570

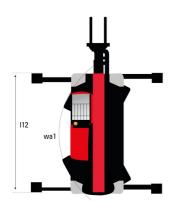
VISION +

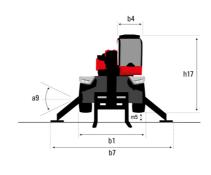


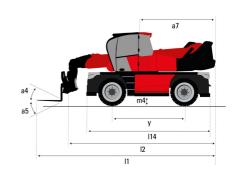


Name 1998		MRT-X 3570 Created on May 4, 2024 at 10:01:51 PM U
Name 1998	Capacities	Metric
Max. Introplate	Max. capacity	7000 kg
Name		
1	Max. outreach	
1		
Length L	<u> </u>	l1 10.06 m
Decal Month Decal Deca		
Overall problet 117 3.2 m Councel clearance m4 0.4 m 0.4 m Councel clearance m4 0.4 m 0.4 m Wheelbase p 1.4 m 1.1 c Tille penigle a.4 1.1 c 1.1 c Histomy ample a.4 1.2 c 5.0 c Versal weeling a.5 c 1.200 mm x 125 mm x 60 mm Wheeling b.7 c x 5. 1.7 c x 5. 1.200 mm x 125 mm x 60 mm Wheeling b.7 c x 5. 1.7 c x 5. 1.2 c x 5.0 c 1.7 c x 5. 1.2 c x 5.0 c 1.2 c x 5.	-	
Deem		
Common C	3	
Wheelbase y 3.75 m Tilk down angle a4 13° Tilk down angle a5 108° Uncertail resign a5 200° Oberall resign 360° 200° Oberall resign 11/e / s 1200 mm x 125 mm x 60 mm Wheels 1.75 PS 25 2.72 Standard free 1.75 PS 35 2.72 Standard free 2.72 2.72 Standard free 2.72 2.72 2.72 Standard free 2.72		
Tille pangle		
Till close sangle 108		·
Tunest ratiofion 360° Fook's Integrity Avidity's section 1 / e / s Workers 1200 mmx x125 mmx 60 mm Streads little 17,5425 There wheels (front / ear) 2 / 2 Elebering mode 2 wheel stees, 4 wheel stees, Crash mode Stability Try Telescopic Triplex Stability Try Stable Commands Individual or Simultaneous Engine broand Stage Ill. 4 HTH OFFT TESSAUZ Figure broand 3 Stape Ill. Max. torque / Engine rotation (min) 850 Kmg 1300 pm Max. torque / Engine rotation (min) 850 Kmg 1300 pm Max. torque / Engine rotation (min) 850 Kmg 1300 pm Water cooled Water cooled Rectad clear Water cooled Rectad clear 4 - 450° cm² Stating to put the proper atting / Power 4 - 250° cm² Water cooled 9 Cart 12 Mg / 135 Mg Water cooled 9 Cart 12 Mg / 135 Mg Water cooled 9 Cart 12 Mg / 135 Mg Water cooled 9 Cart 12 Mg / 135 Mg Water cooled 9 Cart 12 Mg / 135 Mg Water cooled		
1 / e / s		
Wheels Sandard tires 17,5 825 272 2 wheel stort, of wheels (front / rear) 272 2 wheel stort, of wheels (front / rear) 272 2 wheel stort, of wheels stort, of wheel stort,		
17.5.R25		I / e / s 1200 mm x 125 mm x 60 mm
Offer wheels (front / rear) 2 / 2 wheel steek, 4 wheel steek, Crob mode Stables (prode) 2 wheel steek, Crob mode Stables (prode) Telescopic Tiplex Engine Engine Telescopic Tiplex Engine more 4 National Stable Commands Individual or Simultaneous Engine more 4 TANDETESANIZ LG, Engine power rating / Power 211 kp / 15 k W Max. to-eque / Engine entation (min) 805 Nm gi 1500 gm Max. to-eque / Engine entation (min) 805 Nm gi 1500 gm Max. to-eque / Engine entation (min) 805 Nm gi 1500 gm Multimeter of Justices - Capacity of cylindes 4 + 455 r cm² Water coulded Water coulded Electric circuit Water coulded Electric circuit 120 A h Number of batteries / Battery voltage 2 x 12 V Valuation of batteries / Battery voltage 120 A h Roberty Stating current 120 A h Transmission Ope Hydrastate with CVT Scerebard 3 K march Scerebard 4 K m/h Obrashability (later) unided multi-discs batking on front & rear acties Hydrastate with Cylinde		
2 wheel steer, 4 wheel steer, Crab mode Sabsitiers		
Stabilitiens Telescopic Triplex Stabs Type Telescopic Triplex Controls with stabs Telescopic Triplex Engine mode Yanmar Engine mode Yanmar Engine mode AMTIOTFTF-SMU2 LC. Engine power rating / Power 211 Hg / TSS kW Max torque / Engine contino (min) 800 Nn @ 1500 pm Number of Lydinders 4 - 4557 cm² Engine cooling system 4 - 4557 cm² Water cooled 2 x 12 V Visited circuit 120 Ah Stabley Stability 1 (En)iss Max to an include	. ,	
Stabs Type Telescopic Project Engine brand Stabs Commands Individual or Simultaneous Engine model Yanmar Engine model ATHOFTERSMUZ Le Engine power taining / Power 211 Hp / 155 kW Mas. Except éfenine rotation (min) 865 Nn @ 1550 npm Numbre of Definition Control (special power) 4-4567 cm² Rumbre of Definition Control (special power) Water concide Recent of control Water concide Recent of control 120 Ab Stabits y satisfing curent (EN) 850 A Transmission Hydrostatic with CVT Gearbox Specéshirt Max. Exvel speed Atk mr/h Drawbar pull Akmin Brands pasking Automatic negative pasking brake Oll-immerced multi-discise braking on front & rear works Performances Grade-brilly (adder / unladen) 29 % / 3.8.70 % Hydrosalic flow by Hydraulic flow Variable displacement pump Hydrosalic flow 350 bar Tank Capacities 320 lt Engine coll 320 lt Klores and Whatfor		2 wheel steer, 4 wheel steer, Crab mode
Control with stable Stable Commands Individual or Simultaneous Engine brand Yanmar Engine brand 4 TATHOFFTE-SMU2 2.11 Hp / 155 kW ATHOFFTE-SMU2 2.11 Hp / 155 kW Make, torque / Engine modation (min) 805 km / 1500 kW 4 - 455 Cmrl Fingine cooled Centrol cooled<		
Engine Promise Promi	Stabs Type	
Engine brand Yannar Engine brond Stage IIIA Engine model ATNIOFTRESAMIZ LC. Engine power study / Power 21 Hp / 155 kW Max. Engue / Engine rotation (min) 889 Nm @ 1500 mm Number of cylinders - Capacity of cylinders 4.4597 cm² Engine cooling system Water cooled Electric circuit 22 x 12 V Viz Better cyapacity 120 Ah Battery Stating current (EN)850 A Transmission type Hydrostatis with CVT Gearbox Seedshift Max. Exael Speed 4 km/h Jonawis Engine power spull 3900 dall Parking brake Automatic negative parking brake Service brake Oli-immeted multi-discs braking on front 8 rear arks Performances 29 x 38.70 % Engine coll 18 forming Hydraulic pump byee Variable displacement pump Hydraulic pump byee 18 forming Hydraulic place place 3300 law Rotise and vibration 320 I Notes en wincomment (LwA) 19 9 dk Wibr		Stabs Commands Individual or Simultaneous
Engine nom	Engine	
Engine mode C. Engine power rating / Power 211 hig / 155 kW Make. Loque / Engine rotation (min) 88 Nm @ 1500 gm Mumber of cylinders - Capacity of cylinders 4-4867 cm² Engine cooling system Water cooled	Engine brand	Yanmar
LE. Engine power rating / Power 21 Hp / 155 kW Max. towugk - Engine rotation (min) 68 Sh Min @ 1500 rgm Number of cylinders - Capacity of cylinders 4 - 4557 cm² Engine cooling system 8 Electrica finant 9 Number of batteries / Battery voltage 2 x 12 V 12V Battery capacity 120 Ah States y starting curent (EN)850 A Gearbox Hydrostatic with CVT Gearbox Speedshift Max. travel speed 9 300 daN Drowbar pull 9 300 daN Parking brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its rear active parking brake Service brake 01 immersed multi-discs braking on front its re	Engine norm	Stage IIIA
Max. borque / Engine rotation (min) 805 mm @ 15000 mm Number of /uniders - Cylinders (critical treatment of cylinders) 4 - 4557 cm² femple cooling system Electric circulat 2 x 12 V 120 Ah 120 Ah Satting current (EN)850 A Transmission type Hydrostatic with CVT Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 900 daN Parking banke Oil-immersed multi-discs braking on front 8 rear axies Sericice brake 0il-immersed multi-discs braking on front 8 rear axies Performances 0il-immersed multi-discs braking on front 8 rear axies Performances 0il-immersed multi-discs braking on front 8 rear axies Performances 185 /min Good-bability (older / unladen) 29 % / 38.70 % Hydraulic pum ype Variable displacement pump Hydraulic flow 185 /min Hydraulic poil 350 bar Trans capacities 300 la Engine oil 13 l Hydraulic poil 300 la Noise at divination 300 la Noise	Engine model	4TN107FTT-6SMU2
Number of cylinders - Capacity of cylinders (pine cooling system 4 - 4567 cm² Ecetobic Incuts Water cooled Number of batteries / Battery valtage 2 x 12 V 12V Battery capacity 120 Ah Battery starting curent (EN)850 A Geathors Hydrostatic with CVT Geathors Speedshift Max. transmission Type 40 km/h Drawbar pull 9300 dan Parking brake Oli-immersed multi-discs braking on front & rear axies Service brake Automatic negative parking brake Service brake 29 % / 38.70 % Pytroquilier (low / uniaden) 29 % / 38.70 % Hydraulic pump type Variable displacement pump Hydraulic flow 185 l/min Hydraulic flow 300 l	I.C. Engine power rating / Power	211 Hp / 155 kW
Engine cooling system Water cooled Electric circital Canaly Unwher of batteries / Battery voltage 2 x 12 V 12V Battery capacity (EN) 850 A Transmission (EN) 850 A Transmission type Hydrostatio with CVT Geachox Speedshift Max. travel speed 40 km/h Drawbar pull 93000 dan Parking brake Oll-immered multi-discs baking on front & rear axies Service brake Oll-immered multi-discs baking on front & rear axies Gradeability (aden / unladen) 2 % 1/38.70 % Hydraulic pump yee Hydraulic pump type Variable displacement pump repeture of the pump	Max. torque / Engine rotation (min)	805 Nm @ 1500 rpm
Electic circuit Number of batteries Battery voltage 2 x 12 V 120 Ah 120	Number of cylinders - Capacity of cylinders	4 - 4567 cm ³
Number of batteries / Battery voltage 2 x 12 V 12V Battery capacity 120 Ah Battery stating current (EN)850 A Transmission Hydrostatic with CVT Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 9300 daN Parking brake Oil-immersed multi-discs braking on front & rear axies Service brake 0il-immersed multi-discs braking on front & rear axies Performances 0il-immersed multi-discs braking on front & rear axies Performances 9 x 38.70 % Gradeability (laden / unladen) 29 % / 38.70 % Hydraulic flow 185 /min Hydraulic Pressure 350 bar Tank capacities 350 bar Engine oil 131 Hydraulic oil 300 i Ferel tank 320 i Noise and vibration 68 dB Noise eard diving position (LpA) 68 dB Noise conviorment (LwA) 68 dB Miscellaneous 2 / 2 Miscellaneous 2 / 2 / 2 Steeling wheels (front / rear) 2 /	Engine cooling system	Water cooled
12V Battery capacity 120 Ah Battery starting current (EN)850 A Transmission type Hydrostatic with CVT Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 9300 daN Parking brake Oi-Immersed multi-discs braking on front & rear axles Service brake Oi-Immersed multi-discs braking on front & rear axles Gradeability (laden / unladen) 29 % / 38.70 % Hydraulics Variable displacement pump Hydraulic pump type Variable displacement pump Hydraulic Pressure 350 bar Tank capacities 350 bar Engine oil 13 1 Hydraulic oil 300 I Evel tank 320 I Noise and driving position (LpA) 68 dB Noise on evincoment (LwA) 68 dB Whitaston to whole hand/arm 2 / 2 Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 ROPS - FOPS level 2 cab	Electric circuit	
Battery starling current (EN)850 A Toransission Commender Gearbox Hydrostatic with CVT Speedshift 40 km/h Drawbar pull 9300 daN Parking brake Oli-Immersed multi-discs braking on front & rear arles Berdomances Oli-Immersed multi-discs braking on front & rear arles Gradeability (laden / unladen) 29 % 38.70 % Hydraulic pump type Variable displacement pump Hydraulic Pressure 350 bar Engine oil 13 I Hydraulic oil 300 I Fuel tank 300 I Voise and vibration 300 I Noise a didving position (LpA) 68 dB Noise to environment (LwA) 68 dB Wibration to whole hand/arm 2 / 2 / 20 m/s² Miscellaneous 2 / 2 / 2 m/s² Steering wheels (front / rear) 2 / 2 / 2 ysticks Controls 2 / 2 / 2 ysticks Safety cab homologation ROPS - FOPS level 2 cab	Number of batteries / Battery voltage	2 x 12 V
Transmission type Hydrostatic with CVT Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 9300 daN Parking brake Oll-immersed multi-discs braking on front & rear ax less Service brake Oll-immersed multi-discs braking on front & rear ax less Performances Oll-immersed multi-discs braking on front & rear ax less Regional Hydraulic flow 29 % / 38.70 % Hydraulic flow 185 l/min Hydraulic flow 350 bar Hydraulic flow 350 bar Hydraulic oflow 350 bar Tank capacities 300 l Engine oil 13 l Hydraulic oil 300 l Fuel tank 300 l Noise and vibration 68 dB Noise and vibration 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	12V Battery capacity	120 Ah
Transmission type Hydrostatic with CVT Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 9300 daN Parking brake Oli-immersed multi-discs braking on front & rear axiles Service brake Oli-immersed multi-discs braking on front & rear axiles Performances Cli-immersed multi-discs braking on front & rear axiles Rigadeability (Iaden / unladen) 29 % / 38.70 % Hydraulic pump type Variable displacement pump Hydraulic pump type Variable displacement pump Hydraulic Pressure 350 bar Tank capacities 3301 Engine oil 3301 Hydraulic oil 3301 Fuel tank 3201 Noise and vibration 68 dB Noise and vibration 68 dB Noise to environment (LwA) 68 dB Vibration to whole hand/arm 4.2.6 m/s² Steering wheels (front / rear) 2 Joysticks Controls 80 pysticks Safety cab homologation ROPS-FOPS level 2 cab	Battery starting current	(EN)850 A
Gearbox Speedshift Max. travel speed 40 km/h Drawbar pull 9300 daN Parking brake Oil-immersed multi-discs braking on front & rear axles Performances Oil-immersed multi-discs braking on front & rear axles Gradeability (laden / unladen) 29 % / 38.70 % Hydraulics Variable displacement pump Hydraulic pump type Variable displacement pump Hydraulic Pressure 350 bar Tank capacities 151 min Engine oil 300 l Fuel tank 300 l Noise and viving position (LpA) 68 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Transmission	
Max. travel speed 40 km/h Drawbar pull 9300 dan Parking brake Oil-immersed multi-disses braking brake Service brake Oil-immersed multi-disses braking on front 8 rear axtes Performances Gradeability (laden / unladen) Hydraulic pump type Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities 350 bar Engine oil 13 l Hydraulic oil 300 l Fuel tank 320 l Noise and wibration 320 l Noise and wibration of the convironment (LwA) 68 dB Noise to environment (LwA) 109 dB Wibration to whole hand/arm < 2.20 m/s²	Transmission type	Hydrostatic with CVT
Drawbar pull 9300 daN Parking brake Automatic negative parking brake Service brake Oil-immersed multi-discs braking on front & rear axles Performances 29 % / 38.70 % Gradeability (laden / unladen) 29 % / 38.70 % Hydraulics Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities 350 bar Engine oil 131 Hydraulic oil 300 l Fuel tank 320 l Noise and vibration 68 dB Noise at diving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Gearbox	Speedshift
Parking brake Automatic negative parking brake Service brake Oil-immersed multi-discs braking on front & rear axles Performances 29 % / 38.70 % Gradeability (laden / unladen) 29 % / 38.70 % Hydraulics Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities 300 l Engine oil 300 l Hydraulic oil 300 l Noise and vibration 68 dB Noise and driving position (LpA) 68 dB Noise to environment (LwA) 68 dB Vibration to whole hand/arm < 2.60 m/s² Steering wheels (front / rear) 2 / 2 Controls ROPS - FOPS level 2 cab	Max. travel speed	40 km/h
Service brake Oil-immersed multi-discs braking on front & rear ax les Performances Captability (laden / unladen) 29 % / 38.70 % Hydraulic pump type Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities Eggine oil Hydraulic oil 300 l Fuel tank 300 l Noise and vibration 320 l Noise at driving position (LpA) 68 dB Noise to environment (LwA) 68 dB Wibation to whole hand/arm < 2.60 m/s² Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 / 2 Safety cab homologation ROPS - FOPS level 2 cab	Drawbar pull	9300 daN
Service brake Oil-immersed multi-discs braking on front & rear ax les Performances Captability (laden / unladen) 29 % / 38.70 % Hydraulic pump type Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities Eggine oil Hydraulic oil 300 l Fuel tank 300 l Noise and vibration 320 l Noise at driving position (LpA) 68 dB Noise to environment (LwA) 68 dB Wibation to whole hand/arm < 2.60 m/s² Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 / 2 Safety cab homologation ROPS - FOPS level 2 cab	Parking brake	Automatic negative parking brake
Axies		
Grade ability (laden / unladen) 29 % / 38.70 % Hydraulics Wariable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities 13 l Engine oil 300 l Hydraulic oil 300 l Fuel tank 320 l Noise and vibration 68 dB Noise to environment (LwA) 68 dB Vibration to whole hand/arm < 2.60 m/s²	Service drake	
Hydraulics Variable displacement pump Hydraulic pump type Variable displacement pump Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities 350 mg Engine oil 13 l Hydraulic oil 300 l Fuel tank 320 l Noise and vibration 68 dB Noise and viriving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s² Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab	Performances	
Hydraulic pump type Variable displacement pump Hydraulic flow 185 I/min Hydraulic Pressure 350 bar Tank capacities Seminor oil Engine oil 13 I Hydraulic oil 300 I Fuel tank 320 I Noise and vibration 68 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s² Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab	Gradeability (laden / unladen)	29 % / 38.70 %
Hydraulic flow 185 l/min Hydraulic Pressure 350 bar Tank capacities ————————————————————————————————————	Hydraulics	
Hydraulic Pressure 350 bar Tank capacities 13 Hydraulic oil 300 Fuel tank 320 Noise and vibration Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm 2.60 m/s² Miscellaneous 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab	Hydraulic pump type	Variable displacement pump
Tank capacities Engine oil 13 I Hydraulic oil 300 I Fuel tank 320 I Noise and vibration 8 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Hydraulic flow	185 l/min
Engine oil 13 I Hydraulic oil 300 I Fuel tank 320 I Noise and vibration 8 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Hydraulic Pressure	350 bar
Hydraulic oil 300 I Fuel tank 320 I Noise and vibration Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm 2.60 m/s² Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab	Tank capacities	
Fuel tank 320 I Noise and vibration 68 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Engine oil	131
Fuel tank 320 I Noise and vibration 68 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Hydraulic oil	300 I
Noise and vibration 68 dB Noise at driving position (LpA) 68 dB Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Fuel tank	
Noise at driving position (LpA) Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation 68 dB 109 dB 2.60 m/s² 2.60 m/s² 2.72 2.72 2.72 2.72 2.75 2	Noise and vibration	
Noise to environment (LwA) 109 dB Vibration to whole hand/arm < 2.60 m/s²	Noise at driving position (LpA)	68 dB
Vibration to whole hand/arm < 2.60 m/s² Miscellaneous Steering wheels (front / rear) Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab		
Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab		
Steering wheels (front / rear) Controls 2 / 2 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab		- 2.00 mg 0
Controls 2 Joysticks Safety cab homologation ROPS - FOPS level 2 cab		2/2
Safety cab homologation ROPS - FOPS level 2 cab		
	Attachment recognition system (E-Reco)	Standard

MRT-X 3570 - Dimensional drawing



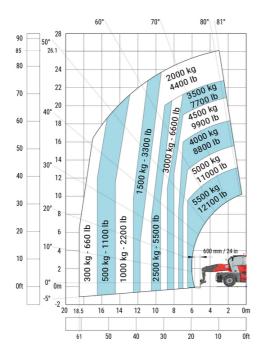




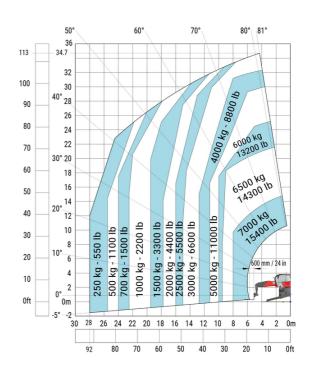
Other data		Metric
Length of frame	114	6.80 m
Wheelbase	у	3.75 m
Ground clearance	m4	0.44 m
Counterweight offset (turret at 90°)	a7	3.75 m
Tilt-up angle	a4	13 °
Tilt-down angle	a5	108 °
Overall length at stabilisers	l12	6.50 m
External turning radius (over tyres)	Wa1	5.06 m
Overall width with stabilisers extended	b7	7.42 m
Overall height	h17	3.26 m
Frame leveling corrector	a9	+/- 8 °
Ground clearance under front tires on stabilizers	m5	0.45 m

MRT-X 3570 - Load chart

Machine on tyres with forks Metric

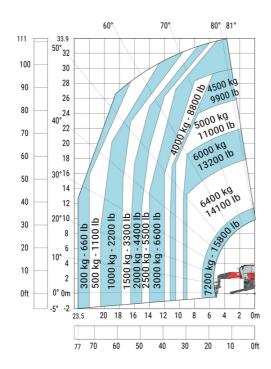


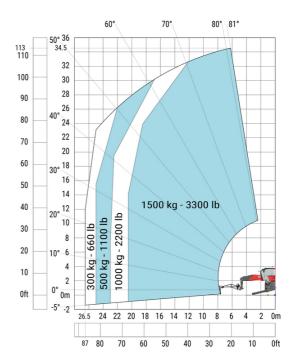
Machine on lowered stabilisers with forks Metric



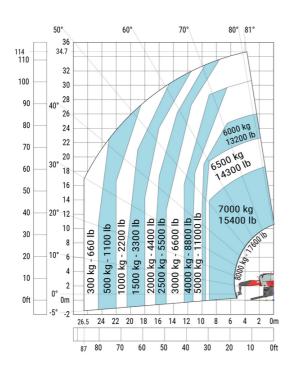
Machine on lowered stabilisers with winch 7200 kg (metric)

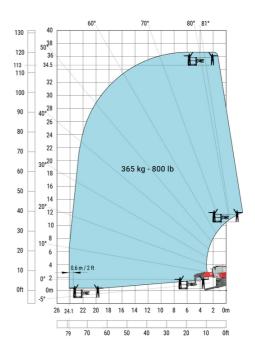
Machine on lowered stabilisers with 1500 kg jib Metric



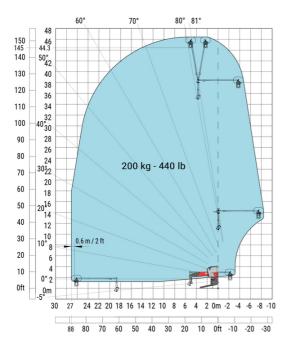


Machine on lowered stabilisers with hook 9000 kg (Metric) Machine on lowered stabilisers with 365 kg platform Metric





Machine on lowered stabilisers with 3D positive Metric







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