Technical sheet:

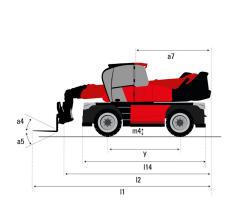
MRT 2260 360 E

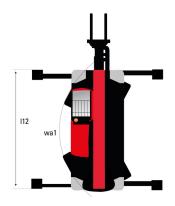


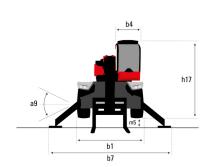


Mos. capacity 6000 kg Mos. Inflam peight 21.80 m Mos. contracts 18.20 m Weight and dimension 1 Overall height b1 Overall height b1 Overall height b1 Sound clearance m4 Minchelbase y Tille pangle a4 Hildown angle a6 Coverall weight / section 1/e/s Vision of State Intelligent 16000 kg Winesia 360° Standard byes 1/e/s One wheeles (tront / rear) 2 Stabilities 445/65 R22,5 Stabilities 2./2 Stabilities 445/65 R22,5 One wheeles (tront / rear) 445/65 R22,5 One wheeles (tront / rear) 445/65 R22,5 Controls with stabs 45 Controls with stabs 45 Control on Wheeles 45 Stable Commands Individual or Simultaneous Friescopic Dugles Stables Commands Individual or Simultaneous <th></th> <th>MRT 2260 360 E Created on November 14, 2022 at 12:13:21 PM</th>		MRT 2260 360 E Created on November 14, 2022 at 12:13:21 PM
Moe. Infraebreh 21.80 m Moein Cartesch 18.20 m Weight and dimensions b1 2.50 m Overall weight h17 3.10 m Overall case width b4 0.56 m Overall case width b4 0.56 m Overall case width y 3.05 m Overall weight 44 12 c Till down angile 45 110 c Till down angile 45 100 mm x 1000 mx Overall weight 5 110 c Overall weight 1/e /s 18000 kx Foots temph, width / section 1/e /s 18000 kx Wheels 445/55 R22, 5 2.2 Stankfall free 445/55 R22, 5 2.2 Stable free 45 45 <t< th=""><th>Capacities</th><th>Metric</th></t<>	Capacities	Metric
Mas. outreach 18.20 m Wagh and dimensions 10.1 2.50 m Oweall width b1 2.50 m Oweall width b4 0.95 m Ground clearance m4 0.38 m Mixed Base y 3.05 m Titlop angle a4 1.2° Titlodom angle a5 110° Function to Coreal weight a5 110° Forest length / width / section 1/e/s 100 mm x 1200 mm x 60 mm Willed Base 1/e/s 100 mm x 1200 mm x 60 mm Willed Base 1/e/s 100 mm x 1200 mm x 60 mm Willed Base 2 wheel stee, 4 wheel stee, Cab mode 2 wheel stee, 4 wheel stee, Cab mode Shalliser 445/65 RE2,5 2 wheel stee, 4 wheel stee, Cab mode Shalliser 2 wheel stee, 4 wheel stee, Cab mode 4 km/s RE2,5 Shall Free 2 wheel stee, 4 wheel stee, Cab mode 4 km/s RE2,5 Shall Free 4 km/s RE2,5 2 wheel stee, 4 wheel stee, 6 mm de Transmission Spec 4 km/s RE2,5 3 km/s RE2,5 Shall Free 4 km/s	Max. capacity	6000 kg
Weight and differentions 1 2.50 m Overall height h17 3.10 m Overall width b18 0.96 m Overall code width b4 0.96 m Owner of cavarance m4 0.38 m Wheelbase y 3.05 m Tilled own angle a4 1.2° Tilled own angle a5 110° t Turner torbison 360° t 360° t Overall weight 1 1,000 kg 1 1,000 kg Tilled own angle 4 1,2° s 1 1,000 kg Overall weight 1 1,000 kg 2 1,2° 2 2 1,000 km x 1200 km x 60 km 1 1,000 kg 2 1,2° 2 2 1,000 km x 1200 km x 60 km 2 1,000 km x 1200 km x 60 km 2 1,000 km x 1200 km x 60 km 3 1,000 km x 1200 km x 60 km 3 1,000 km x 1200 km x 60 km 3 1,000 km x 1200 km x 60 km 3 1,000 km x 60	Max. lifting height	21.80 m
1	Max. outreach	18.20 m
Overall eaby with h17 3.10 m. Overall cab with h4 0.94 m. Ground clearance n4 0.33 m. Wheelbase y 3.05 m. Tildy down angle a4 1.12 * Tildy down angle a5 110 * Owerall weight 560 * 360 * Owerall weight 1 / e / s 100 mm x 1200 mm x 60 mm Wheels 4455 R22,5 m. 100 mm x 1200 mm x 60 mm Wheels 4455 R22,5 m. 100 mm x 1200 mm x 60 mm Wheels 4455 R22,5 m. 2 / 2 / 2 2 wheel steer, 4 wheel steer, Crab mode Stabilizers 35 mode 4455 R22,5 m. 2 / 2 / 2 2 wheel steer, 4 wheel steer, Crab mode 2 / 2 / 2 2 wheel steer, 4 wheel steer, Crab mode 3 / 2 / 2 / 2 2 wheel steer, 4 wheel steer, Crab mode 3 / 2 / 2 / 2 2 / 2 / 2 / 2 / 2 wheel steer, 4 wheel steer, Crab mode 3 / 2 / 2 / 2 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	Weight and dimensions	
Owerall can width M4 0.96 m Giornal clearance m4 0.38 m Wheelbase y 3.05 m Till-up angle a4 11.2° Turser totalion a5 5110° Owerall weight a5 18000 kg Forks length / width / section 1/e/s 180000 kg Wheeld 445/65 R22,5 100 mm x 1200 mm x 60 mm Wheeld 445/65 R22,5 100 mm x 1200 mm x 60 mm Wheeld 445/65 R22,5 100 mm x 1200 mm x 60 mm Stable Type 445/65 R22,5 100 mm x 1200 mm x 60 mm Stable Type 445/65 R22,5 100 mm x 1200 mm x 60 mm Stable Type 2 2 2 2 weel steer, 4 wheel steer, Crab mode Stablistien 3 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Overall width	b1 2.50 m
Stand cleanance MA	Overall height	h17 3.10 m
Wheelbase y 3.05 m Tilt up angle a4 12" Turer totation a5 110 c Overall weight 360° 0 Overall weight 1 loom as 1200 mm x 50 mm 100 mm x 1200 mm x 60 mm Vibrels 1 loom as 1200 mm x 60 mm 1 loom as 1200 mm x 60 mm Wheel Steering mode 445/65 R92,5 2 / 2 Steering mode 2 wheel steer, 4 wheel steer, Crab mode 2 / 2 Stablistiers 3 Telescopic Duplex Stab Commands Individual or Simultaneous Totation with stabs 4 stab Commands Individual or Simultaneous Telescopic Duplex Totation with stabs 4 stab Commands Individual or Simultaneous Telescopic Duplex Totation with stabs 4 stab Commands Individual or Simultaneous Telescopic Duplex Totation with stabs 4 stab Commands Individual or Simultaneous Telescopic Duplex Totation with stabs 4 stable Commands Individual or Simultaneous Telescopic Duplex Totation with stabs 4 stable Commands Individual or Simultaneous Speedshift 2 / 2 Mark tawel speed 9 seedshift 2 / 2 4 km/h 6600 d	Overall cab width	b4 0.96 m
Till top angle a4 12* Till top angle a5 110 * Tirruet rotation	Ground clearance	m4 0.38 m
Tilk down angle a5 110° Turnet totation 360° 360° Cokeal leeight / widh / section 1 / e / s 180000 kg Forks length / widh / section 1 / e / s 100 mm x 1200 mm x 60 mm Wheels 445/65 R22,5 2 / 2 3 / 2 2 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 2 3 / 3 / 2 3 / 3 / 3 3 / 3 / 3 3 / 3 / 3 3 / 3 / 3 3 / 3 / 3 3 / 3 / 3 <td< td=""><td>Wheelbase</td><td>y 3.05 m</td></td<>	Wheelbase	y 3.05 m
Till down angle a5 110 * Turnet rotation 360 * 360 * Forks length / width / section 1 / e / s 100 mm x 1200 mm x 60 mm Wheels 1 / e / s 1 00 mm x 1200 mm x 60 mm Standard yes 445/65 R22,5 2 / 2 Drive wheels (front / rear) 2 2 wheel steer, 4 wheel steer, Crab mode Stabis Type Telescopic Duplex Stabis Type Sabs Command individual or Simultaneous Tensmission type Sabs Command individual or Simultaneous Tensmission type 40 km/h Gearbox / Number of gears (froward) / Number of gears (rewrise) 4 9 km/h Max. traval speed 1 40 km/h Drewbar pull (Laden) 4 0 km/h Parking brake 0 Il-immesed multi discs braking on front & rear sxl Performances 0 Il-immesed multi discs braking on front & rear sxl Flydraulic pump type Variable displacement pump Hydraulic flow 1 75 l/min Hydraulic flow 2 350 bar Hydraulic flow 2 2001 Tolk capacities 2 2001 Noise and vibration 6 8 d	Tilt-up angle	a4 12 °
Overall weight 1 / e / s 1 8000 kg Fork's lengh / width / section 1 / e / s 10 mm x 1200 mm x 60 mm Wheels	Tilt-down angle	a5 110°
Forks length / width / section	Turret rotation	
Forks length / width / section	Overall weight	18000 kg
Wheels 445/65 R22,5 Standard yers 42/2 2 Orbe wheels (front / rear) 2 / 2 Steeling mode 2 wheel steer, 4 wheel steer, Crab mode Stabiluses 2 Stabiluses 5 Controls with stabs 5 Controls with stabs 5 Transmission 6 Transmission type Hydrostatic with Speedshift 12 / 2 Max. Taxel speed 40 km/h Drawbar pull (Laden) 8600 daN Parking brake Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on front & rear axt Performances Oil-Immersed multi-discs braking on front & rear axt Gradeability (Iden / unladen) 40.40 % / 45.50 % Gradeability (Iden / unladen) 40.40 % / 45.50 % Hydraulic Brown 715 l/min Hydraulic In Brown 350 bar Hydraulic In Brown 2001 Trans (acpacity 2001 Tank (acpacity 2001 Tank (acpacity) 2001 Moise and vibration 68 dB Miscellaneous 68 dB Miscella	•	•
Standard tyres 445/65 R22,5 Drive wheels (front / rear) 2 / 2 Steening mode 2 2 wheel steer, 4 wheel steer, Crab mode Stabilisers 3 Esteening mode 4 2 2 wheel steer, A wheel steer, Crab mode Stabilisers 4 2 2 2 wheel steer, A wheel steer, Crab mode Stabilisers 5 2 2 2 2 wheel steer, A wheel steer, Crab mode Stabilisers 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Wheels	
Drive wheels (front / rear) Steering mode Steering mode Stabillarors Stabillarors Stabs Type Controls with stabs Transmission Transmission Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Transmission Transmission Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward) / Number of gears (reverse) Gearbox / Number of gears (forward)		445/65 R22.5
Steeling mode Stabilises Stabil Stype Controls with stabs Transmission Geadrow / Number of gears (reverse) Max. travel speed Oranking brake Service brake Renformances Gradeability (laden / unladen) Hydroulicer	•	
Stabilisers Telescopic Duplex Stabs Type Telescopic Duplex Controls with stabs Stabs Commands Individual or Simultaneous Transmission type Hydrostatic with Speedshift Geachox / Number of gears (forward) / Number of gears (reverse) Speedshift 2 / 2 Max. travel speed 40 km/h Drawbar pull (Laden) 8600 daN Parking brake Automatic negative parking brake Sevice brake Oll-immersed multi-discs braking on front & rear axile Performances 1 Gradeability (laden / unladen) 40.40 % / 45.50 % Hydraulics Variable displacement pump Hydraulic flow 175 I/min Hydraulic Pressure 350 bar Hydraulic pressure 2001 Tank capacities 2001 Hydraulic oil 2501 Noise and rivitagion 68 dB Miscellaneous 21/2 Steering wheels (front / rea) 2. Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2	• • •	
Stabs Type Controls with stabs Controls with stabs Controls with stabs Transmission type Gearbox / Number of gears (reverse) Max. travel speed Drawbar pull (Laden) Parking brake Service brake Service brake Service brake Performances Gendeability (laden / unladen) Hydraulic gump type Hydraulic flow Hydraulic flow Hydraulic pump type Hydraulic flows Hydraulic pump type Hydraulic flows Hydraulic stark capacity Hydraulic pump type Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic pump type Hydraulic gump type Hydraulic flow Hydraulic gump type Hydraulic gump type Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic gump type Hydraulic flow Hydraulic flow Hydraulic flow Hydraulic flow Hydraulic gump type Tank capacities Tank capacity Tank capacities Tank capacity Tank capacities Tank capacitie	•	
Control's with stabs TRAISMISSION TRAISMISSION TRAISMISSION TRAISMISSION TRAISMISSION MAX. travel speed MAX. travel speed MAX. travel speed Drawbar pull (Laden) Parking brake Service brake Performances Gradeability (laden / unladen) Hydraulic pump type Hydraulic ank capacity Hydraulic ank capacity Tank capacities Hydraulic ank capacity To define the divining position (LpA) Miscellaneous Safety cab homologation Catin ROPs - FOPS Level 2 Catin ROPs - FOPS Level 2		Telescopic Duplex
Transmission type Gearbox / Number of gears (reverse) Max. travel speed Drawbar pull (Laden) Parking brake Drawbar pull (Laden) Parking brake Service brake Performances Gradeability (Iaden / unladen) Hydraulics Hydraulic pump type Hydraulic pump type Hydraulic pump type Hydraulic flow Hydraulic show Hydraulic show Hydraulic show Hydraulic show Hydraulic show Hydraulic show Hydraulic flow Hydraulic show Hydr	•	
Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Drawhar pull (Laden) Parking brake Service brake Performances Gradeability (Iaden / unladen) Hydraulice pump type Hydraulice pressure Hydraulice of the transcapacities		
Gearbox / Number of gears (forward) / Number of gears (reverse) Max. travel speed Drawbar pull (Laden) Parking brake Service brake Oil-immersed multi-discs braking or front & rear axive performances Gradeability (laden / uniaden) Hydraulics Hydraulic pump type Hydraulic flow Hydraulic flow Hydraulic pressure Hydraulic spessure Hydraulic tank capacity Tank capacities Hydraulic soil Noise and vibration Noise and vibration Noise and vibration Sicering wheels (front / rear) Controls Safety cab homologation Speedshift 2 / 2 4 040 km/h Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axive Automatic negative parking		Hydrostatic with Speedshift
Max. travel speed Drawbar pull (Laden) Bacob dan Automatic negative parking brake Coll-immersed multi-discs braking on front & rear axil Performances Gradeability (laden / unladen) Hydraulics pump type Hydraulic pump type Hydraulic Pressure Hydraulic Pressure Hydraulic pressure Hydraulic pressure Hydraulic sprace Hydraulic sprace Hydraulic oil Noise and vibration Noise and vibration Noise and vibration Steering wheels (front / rear) Steering wheels (front / rear) Controls Safety cab homologation 40.40 m/h Aatomatic negative parking brake Oil-immersed multi-discs brake Automatic negative parking brane in front & rear axil Automatic ne		
Drawbar pull (Laden) Parking brake Service brake Performances Gradeability (laden / unladen) Hydraulics Hydraulic pump type Hydraulic Pressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise and vibration Noise and vibration Miscellaneous Steering wheels (front / rear) Steering wheels (front / rear) Controls Safety cab homologation ### Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axi #### Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axi ###################################		
Parking brake Service brake Oil-immersed multi-discs braking on front & rear axile Performances Gradeability (laden / unladen) Hydraulics Hydraulic pump type Hydraulic Pressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise and vibration Noise and vibration Noise and vibration Steeling position (LpA) Miscellaneous Steeing wheels (front / rear) Controls Safety cab homologation Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axile Automatic negative park a		
Service brake Performances Gradeability (laden / unladen) Hydraulics Hydraulic pump type Hydraulic flow Hydraulic ressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Oil-immersed multi-discs braking on front & rear ax least to the service of the service and service service of the serv	Parking brake	Automatic negative parking brake
Performances Gradeability (laden / unladen) Hydraulics Hydraulic pump type Hydraulic flow Hydraulic Pressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise and riving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation	Service brake	
Hydraulics Hydraulic pump type Hydraulic flow Hydraulic Pressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Variable displacement pump 175 l/min	Performances	
Hydraulic sump type Hydraulic pump type Hydraulic flow Hydraulic Pressure Hydraulic tank capacity Tank capacities Hydraulic oil Noise and vibration Noise and driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Variable displacement pump 175 l/min 175 l/min 175 l/min 170 l/min	Gradeability (laden / unladen)	40.40 % / 45.50 %
Hydraulic pump type Hydraulic pump type Hydraulic flow 175 I/min Hydraulic Pressure Hydraulic tank capacity 200 I Tank capacities Hydraulic oil Noise and vibration Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Cabin ROPS - FOPS Level 2	Hydraulics	
Hydraulic flow 175 l/min Hydraulic Pressure 350 bar Hydraulic tank capacity 200 l Tank capacities Second second substation Noise and vibration 68 dB Miscellaneous 2/ 2 Steering wheels (front / rear) 2 Joysticks Controls 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2	Hydraulic pump type	Variable displacement pump
Hydraulic Pressure 350 bar Hydraulic tank capacity 200 l Tank capacities Second In the capacity Hydraulic oil 260 l Noise and vibration Second In the capacity Noise at driving position (LpA) 68 dB Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2	, , , ,	
Hydraulic tank capacity 200 Tank capacities		
Tank capacities 1 260 I Hydraulic oil 260 I Noise and vibration 5 88 dB Miscellaneous 5 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2		
Hydraulic oil 260 I Noise and vibration Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Cabin ROPS - FOPS Level 2		
Noise and vibration Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Cabin ROPS - FOPS Level 2		260
Noise at driving position (LpA) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation 68 dB 2 / 2 2 Joysticks Cabin ROPS - FOPS Level 2	•	
Miscellaneous Steering wheels (front / rear) Controls 2 / 2 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2		68 dB
Steering wheels (front / rear) Controls 2 / 2 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2		00.00
Controls 2 Joysticks Safety cab homologation Cabin ROPS - FOPS Level 2		2/2
Safety cab homologation Cabin ROPS - FOPS Level 2		
, ,		
ANACHIDERI PERBURUH SYSTEM LE-RECOL	Attachment recognition system (E-Reco)	Standard

MRT 2260 360 e - Dimensional drawing



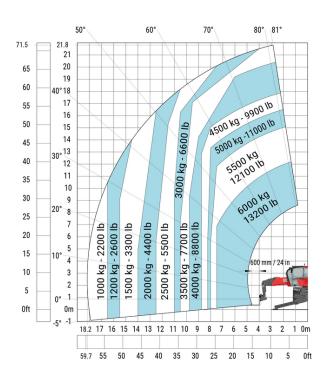




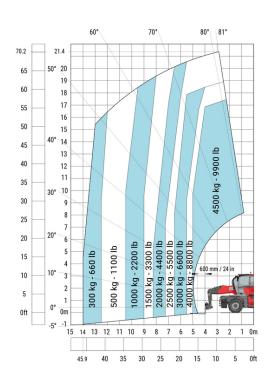
Other data		Metric
Overall length (with forks)	I1	8.17 m
Length to face of forks	12	6.97 m
Length of frame	I14	5.69 m
Wheelbase	у	3.05 m
Ground clearance	m4	0.38 m
Counterweight offset (turret at 90°)	a7	2.97 m
Tilt-up angle	a4	12 °
Tilt-down angle	a5	110°
Overall length at stabilisers	l12	5.30 m
External turning radius (over tyres)	Wa1	4.46 m
Overall width	b1	2.50 m
Overall width with stabilisers extended	b7	5.78 m
Overall cab width	b4	0.96 m
Overall height	h17	3.10 m
Frame levelling corrector	a9	+/- 7 °
Ground clearance under front tires on stabilizers	m5	0.43 m

MRT 2260 360 e - Load chart

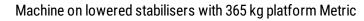
Machine on lowered stabilisers with forks (CAF) Metric

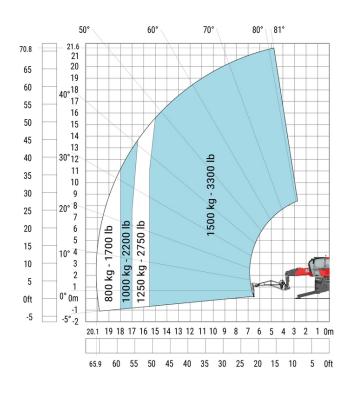


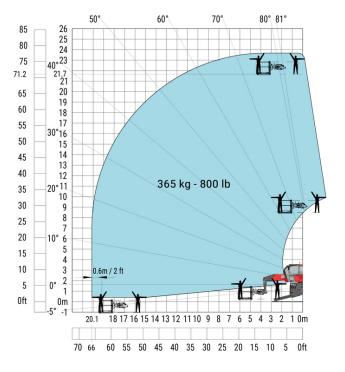
Machine on tyres with forks Metric



Machine on lowered stabilisers with 1500 kg jib with winch (Metric)

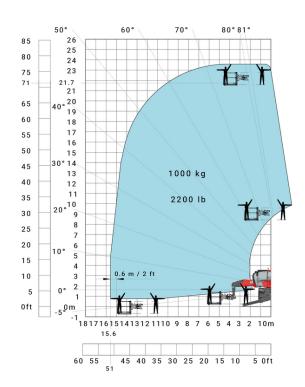


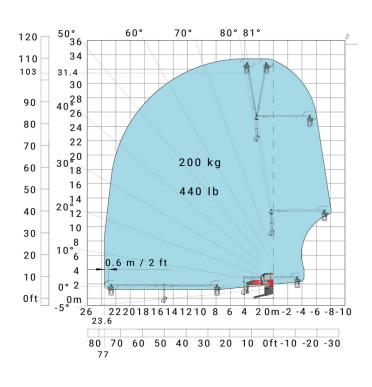




Machine on lowered stabilisers with 1000 kg platform Metric

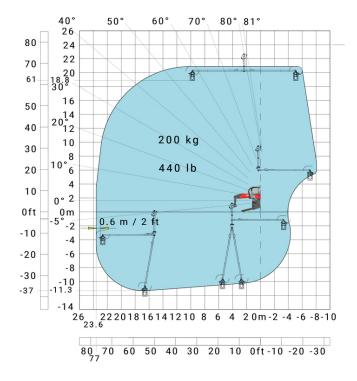
Machine on lowered stabilisers with 3D positive Metric

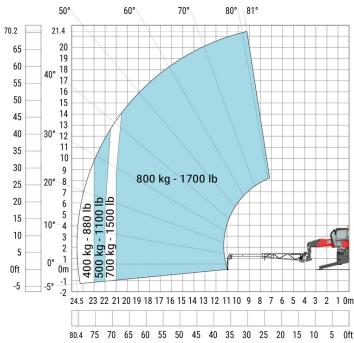




Machine on lowered stabilisers with 3D negative Metric

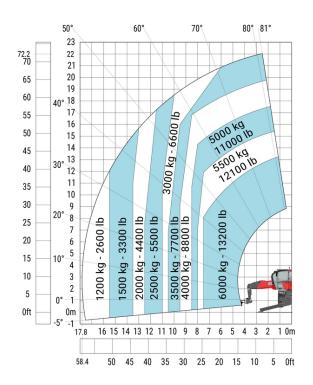
Machine on lowered stabilisers with extensible jib with winch (Metric)

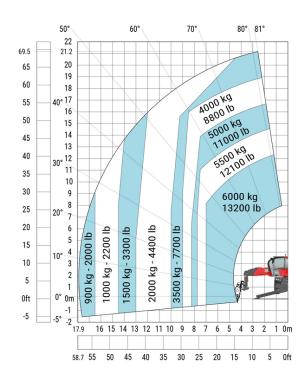




Machine on lowered stabilisers with hook 6000 kg (Metric)

Machine on lowered stabilisers with winch 6000 kg (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