Technical sheet:

MRT 2260

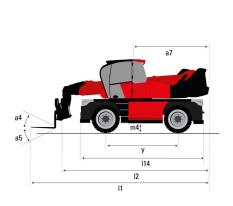
VISION +

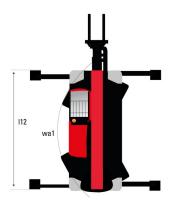


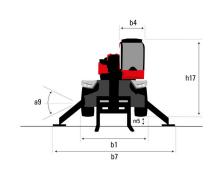


Mont		MKT 2200 - Created on 11 March 2022 at 09.53.	.01 010	
Max. Entimp height Max. Intimp height	Capacities	Metric		
Max. United people Mingland dimensions	•			
Max. patricular (Monte Notes) 18.20 m 18	• •	-		
Wight and formations				
Oreall height bit 1 2.50 m () 1 m ()				
Oweall bedyind 147 3.10 m Cound clasmed 184 9.96 m Cound clasmed 184 9.96 m Cound clasmed 17 3.25 mm Tilk-four angle 44 12° Tilk-four angle 45 112° Tilk-four angle 45 112° Foots kengin yi defo 1 / e / s 18000 kg Oweall weight 6 1 / e / s Wheel 1 / e / s 1 / e / s Wheel 1 / e / s 1 / e / s Wheel 1 / e / s 1 / e / s Wheel 1 / e / s 1 / e / s Standard year 2 / e / s 4 / 45/5 kBZ2,5 Dire wheel (front / rear) 2 / e / e / e / 2 / 2 / 2 Standard year 2 / e / e / 2 / 2 / 2 Standard year 2 / e / e / e / 2 / 2 / 2 Standard year 2 / e / e / e / 2 / 2 / 2 Standard year 2 / e / e / e / e / 2 / 2 / 2 Standard year 2 / e / e / e / e / e / e / e / e / e /	-	h1 2 50 m		
Owent loaw with bd 0.96 m Comund clearance m4 0.36 m Wheelbase y 3.05 mm Wheelbase y 3.05 mm Tilley angle 35 112" Turnet roation 35 120" Credit Weight 100 mm x 100 mm x 60 mm Week 1200 mm x 100 mm x 60 mm Standard pies 1200 mm x 100 mm x 60 mm Week 1200 mm x 100 mm x 60 mm Standard pies 2 4.45/55 822,5 Steming mode 2 4.45/55 822,5 Stebilizers 2 2.2 cent and seed,4 wheel steer, Cash mode Subsidiares 2 2.0 cent and seed,4 wheel steer, Cash mode Subsidiares 2 2.0 cent and seed,4 wheel steer, Cash mode Subsidiares 2 2.0 cent and seed,4 wheel steer, Cash mode Subsidiares 3 1.4 s 55 s 22,5 Subsidiares 3 1.4 s 55 s 22,5 Subsidiares 4 3.5 s 20 s 22,5 Subsidiares 4 3.0 s 22,5 Subsidiares <td></td> <td></td> <td></td>				
Gund clarance n/4 0.36 m Wheelbase y 3.55 m/s Tilk-goangle a6 12° Tilk-goangle 5 18° Oward weight 16° 1800 kg Fosk length width section 16° 18000 kg Fosk length width section 16° 18000 kg Fosk length width section 16° 44856 FRZS Dive wheel (front / ran) 4 2 2 wheel seek, 4 wheel seek, Clab mode Scheling mode 5 7 exheel seek, 4 wheel seek, Clab mode 2 2 wheel seek, 4 wheel seek, Clab mode Scheling mode 5 7 exheel seek, 4 wheel seek, Clab mode 2 2 wheel seek, 4 wheel seek, Clab mode Fingine round 5 7 exheel seek, 4 wheel seek, Clab mode 2 2 wheel seek, 4 wheel seek, Clab mode Fingine round 5 8 7 exheel seek, 4 wheel seek, Clab mode 2 2 wheel seek, 4 wheel seek, 2 who mode 2 2 wheel seek, 4 wheel seek, 2 who mode 2 2 wheel seek, 4 wheel seek, 2 who mode 2 3 exh Command wind wind wind wind wind wind wind wi	•			
Wheelbase y 3.05 mm Tilk dom angle 44 12.** Tilk dom angle 45 112.** Turet cotains 45 112.** Constall weight 16 1200 mm 100 mm Fob's length / width / section 1 / e / s 1200 mm 100 mm 60 mm Standard Upes 1 / e / s 4 45/65 R22,5 2.** 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, 6 bm mode 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, Chan mode 2 / 2. 2 weed steet, 4 wheel steet, 6 mm mode 2 / 2. 2 weed steet, 4 wheel steet, 6 mm mode 2 / 2. 2 weed steet, 4 wheel steet, 6 mm mode 2 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 /				
Titop angle 45 12 *** Uncert loadion 55 112 *** Overall weight 1 /* e /** 1 8000 ft Overall weight 1 /* e /** 1 8000 ft Wheel 1 /* e /** 1 20 mm 100 mm 100 mm 100 mm Wheel 4 445/65 822.5 2 /* 2 Dive wheel (run / rear) 2 /** 2 2 wheel steet, 4 wheel steet, Che brook Schlings 5 /** 2 /** 2 2 wheel steet, 4 wheel steet, Che brook Schlings 5 /** 2 *** 2 *** 2 /** Schlings 5 /** 2 *** 3 *** 1 *** 3 *** 3 *** 3 *** 3 *** 3 *** 3 *** 4 *** 3 *** 4 *** 3 *** 4 *** 4 *** 4 *** 4 *** 4 *** 4 *** 4 *** 4 ***				
Tikedown angle a5 112° Oweall wight 30° Fokes length/ width / section 18000 kg Fokes length/ width / section 18000 kg Standard pres 41e/s 1200 mm x 100 mm x 50 mm Standard pres 44565 R22,5 2.7 Skering mode 2 wheel steer, 4wheel steer, 6 mb mode 2.7 Schillers 53bbt Type Telescopic Duplex Cornole with stabs 50 Sabs Commands Individual or Simultaneous Engine band 50 Sabs Commands Individual or Simultaneous Engine band 60 41500 kg Engine rollation (min) 60 41500 kg Max. tampe / Engine rollation (min) 60 41500 kg Number of batteries / Battery & Batteries capacity 60 42 x 12V 120 Ah Raties y stating care 4 x 550 cm 450 km/h Teachers also 4 x 550 cm 450 km/h Teachers also 4 x 100 km/h 4 x 100 km/h Teachers also 4 x 100 km/h 4 x 100 km/h Teachers also 4 x 100 km/h 4 x 100 km/h<				
Turet toution 300 ° Orecall weight 1 / e / s Wheels 1 / e / s Standard year 4 / e / s Dire wheels (front / rea) 4 / 45/65 R22,5 Dire wheels (front / rea) 2 wheel steer, 4 wheel stee, Crab mode Shallings 4 / 2 wheel steer, 4 wheel stee, Crab mode Shall Type 6 wheel steer, 4 wheel stee, Crab mode Controls swith stabs 7 Yes man Engine band 4 Wheel steer, 4 wheel stee, Crab mode Engine band 8 Shall Type Controls swit stabs 7 Yes man Engine band 4 Wheel Steer, 4 wheel stee, Cham mode Engine band 8 Shall Type Cantal swith stabs 7 Yes man Engine band 4 Wheel Steer with Shall type Engine band 4 Wheel Steer with Shall type Lo. Engine power rating / Power (kW) 1 Sh yo 115 kW Number of Jointeer's Opening the Gatter (kW) 4 Shall type Shall type Number of Jointeer's Pattery / Batter's England 4 Sh yo 115 kW Number of Jointeer's / Battery / Batter's England 4 Sh yo 115 kW Sankter yathing cower seal (wward) / Nu	· ·			
Overall weight / width / section 1 / e / s 1000 mm x 100 mm x 60 mm Wheels 1 / e / s 1200 mm x 100 mm x 60 mm Standard gree 4 45/55 F22,5 4 45/55 F22,5 Drew wheels (front / rear) 2 / 2 2 / 2 Sheeting mode 2 / 2 4 wheel steer, wheel steer, Cab mode Sabbillson 5 / 2 7 / 2 Controls with stabs 6 / 2 Telescopic Duplex Engine band 5 / 3 Stabs Commands Individual or Simultaneous Engine model 6 / 3 4 / 45/55 rear? Engine model 6 / 4 4 / 45/55 rear? Engine colling over rating / Power (klw) 6 / 4 / 45/55 rear? 4 / 45/55 rear? Max. torque / Engine robation (min) 6 / 4 / 45/55 rear? 4 / 45/55 rear? Ingenie colding system 6 / 4 / 45/55 rear? 4 / 45/55 rear? Teamsrission 6 / 4 / 48/55 rear? 4 / 45/55 rear? Teamsrission 6 / 4 / 48/55 rear? 4 / 45/50 rear? Teamsrission from the rear wise peed of forward / Number of geans (reverse) 6 / 4 / 48/50 rear? 4 / 45/50 rear? Miss. tawai speed 6 / 4	•			
Face Is length / with / section I / e / s 1200 mm x 100 mm x 60 mm Wheels A445/55 R22,5 Once wheels (front / rear) 2 / 2 Steeling mode 2 wheel steet, 4 wheel steet, Crab mode Shabitures Telescopic Duplex Controls with stabs Telescopic Duplex Engine band Stable Type Engine nome Stage V, Tier 4 Engine mome 500 Million Le, Engine power rating / Power (kW) 500 Million Max. Totally - Engine rotation (min) 602 Nm @ 1500 mm Number of cylinders - Capacity of yidners 4 - 450° cm² Engine cooling system 4 - 450° cm² Number of pears (Father, Batterles capacity) 3 (kH) Million Battery stating quirent 9 (kH) Million Transmission Transmission by Hydrocation with Speedshift Transmission by Hydrocation with Speedshift 2 / 2 Eagline collection (min) Number of geas (reverse) 4 - 450° cm² Wax, tavel speed 9 (kH) Million Residency Number of geas (reverse) 1 (kH) Million Hydrollic 1 (kH) Million Hydrol				
Wheels 45/56 P22.5 Drue wheels (front / rear) 42 / 2 Standard yees 2 / 2 Steering mode 2 Wheel steek, 4 wheel steek, Cab mode Sabbilises 4 Cannot with stabs 5 Telescopic Duplex Engine 5 Subs Commands Individual or Simultaneous 6 Telescopic Duplex Engine band 9 Yanmar 1 Subs Commands Individual or Simultaneous Engine model 4 Yanmar 1 Subs Commands Individual or Simultaneous Engine power rating / Fower (kW) 4 Yanmar 1 Subs Commands Individual or Simultaneous U. C. Engine power rating / Fower (kW) 4 Yanmar 6 Subs Commands Individual or Simultaneous Number of prinders Capacity (stylinders 6 Yanmar 1 Subs Commands Individual or Simultaneous Number of prinders Capacity (stylinders 4 Yanmar 1 Subs Commands Individual or Simultaneous Number of prinders Capacity (stylinders 4 Yanmar 6 Subs P / Till KW Number of prinders (Patients) (stylinders Capacity (stylinders 4 Ya 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	•			
Sandard types 445/56 R22,5 Drive wheels (front / res) 2 /2 Skeding mode 2 wheel steer, 4 wheel steer, Chab mode Shabit Type 6 Controls with stabs 7 Engine 8 Engine Long 8 bas Sommands Individual or Simultaneous Engine nom 8 Engine power atting / Power (kW) 15 blg / 115 kW Nax. torque / Engine rotation (min) 15 blg / 115 kW Number of Sylindes - Capacity of cylindes 4 4505 cm² Engine cooling system 4 4505 cm² Number of Desprice Syltemy / Staties capacity 2 8 1602 km g 1500 pm Number of pass (forward) / Number of geas (reverse) 6 9 602 km g 1500 pm Transmission type 4 4.455 cm² Gearbox / Number of geas (forward) / Number of geas (reverse) 9 16 (kN)850 A Number of pass (forward) / Number of geas (reverse) 9 16 (kN)850 A Hydraulic surphyse 9 16 (kN)850 A Parking base 9 16 (kN)850 A Hydraulic gump type 1 15 km g 15 km Hydraulic gump type 1 15 km g 15 km Engine coll 2 13 km g 15 km		1/e/s 1200 mm x 100 mm x 60 mm		
Drive wheels (front / ran) mode 2 / 2 wheel steer, 4 wheel steer, Chib mode Shabitises 2 wheels (feet of the mode Shab Type Telescopic Duplex Controlls with stabs Shab Tolescopic Duplex Engine band Warmar Engine band Shab Commands Individual or Simultaneous Engine nodel Stage V/ Tier 4 Engine power raining / Power (W) 602 Mm (1900 pm Number of cylinders - Capacity of cylinders 602 Mm (1900 pm Engine cooling system 4 - 4.55 cm² Number of planters / Battery / Batteries capacity Water cooled Number of planters / Battery / Batteries capacity (Nimber of batteries / Battery / Batteries capacity (Nimber of Capacity / Batteries /		AAC//CE DOO E		
Skeling mode 2 wheel steer, C rba mode Skabits Type Telescopic Duplex Controls with stabs Sabs Commands Individual or Simultaneous Engine band Yanmar Engine nom Stabs Commands Individual or Simultaneous Engine power rating / Power (kW) Tisk HINTOF HITS SMUT Max. Touge / Engine rotation (min) 600 Nm (9 1500 rpm Number of cylinders - Capacity of cylinders 600 Nm (9 1500 rpm Engine cooling system 9 Water cooled Number of sylinders - Capacity of cylinders 9 Water cooled Engine couling system 9 Water cooled Number of sylinders - Capacity of sylinders 9 Water cooled Engine couling system 9 Water cooled Number of sylinders - Capacity of sylinders 9 Water cooled Engine couling system 9 Water cooled Number of sylinder (switch) 9 Water cooled Number of place (switch) 9 Water cooled Number of place (switch) 9 Water cooled Was, tracel speed 4 Water cooled Was, tracel speed 4 Union seed Serick bake 4 Union seed will discs braking on front & eara				
Sabils Yape Telescopic Duplex Controls with stabs Stabs Commands Individual or Simultaneous Engine Stabs Commands Individual or Simultaneous Engine nome Stage V/ Tier 4 Engine model 4 TATHORTHESWUT Le. Engine power taling / Power (kW) 156 kHy / Tis KW Max. toque / Engine rolation (min) 4 - 4567 cm² Number of cylinders - Capacity of cylinders 4 - 4567 cm² Engine cooling system 4 - 4567 cm² Number of batteries / Sattery / Stateries capacity 4 - 4567 cm² Engine cooling system 6 (KN)850 A Tansmission type 5 (KN)850 A Tansmission type 5 (KN)850 A Tansmission type 5 (KN)850 A Service brake 9 (KN)850 A Service brake 9 (Automatic megative parking brake Service brake 0 (Immered multi-discs braking on front iterarake Hydraulic flow 1 (SI) (Min) Service brake 0 (Immered multi-discs braking on front iterarake Hydraulic flow 1 (SI) (Min) Service brake 0 (Immered multi-discs braking on front iterarake Hydraulic	· '			
Stabs Type Telescopic Duplex Cortions with stabs Stabs Commands Individual or Simulaneous Engine Stabs Commands Individual or Simulaneous Engine bower Command Engine model Stage V/ Tier 4 Lo. Engine prower (kill) 156 Hp / 115 kW Max. Longer & Fapiliar restation (min) 6602 Nm @ 1500 mm Number of Eylinders - Capacity of ylinders 4 - 4557 cm² Engine cooling system 4 - 4557 cm² Unmber of batier's Battery & Batier's gatarity 4 - 4557 cm² Engine gover (kill) 3 - 4 - 4557 cm² Engine colling system 4 - 4557 cm² Unmber of batieries / Battery & Batier's capacity 4 - 4557 cm² Engine is offender / Battery & Batier's (Pattery & Batier's (Pattery & Batier's (Pattery & Patter) 4 - 4557 cm² Engine offender / Battery & Batter's (Pattery & Batter's (Pattery & Patter) 4 - 4557 cm² Engine offender / Battery & Batter's (Pattery & Batter's (Pattery & Pattery		2 wheel steer, 4 wheel steer, Crab mode		
Controls with stabbs Stabs Commands Individual or Simultaneous Engine Controls Engine hord Stage V/ Tier 4 Engine model Stage V/ Tier 4 Lo. Engine power sting / Power (kW) 156 Hp / 115 kW Max. torque / Engine rotation (min) 6620 Nm @ 1500 rpm Number of cylinders - Capacity of cylinders 4.4557 cm* Engine cooling system 4.4557 cm* Number of batteries / Battery / Batteries capacity William (Controls) Battery starting counter 9 4.4557 cm* Transmission type 4 4.000 cm* Geaton's / Number of gears (froward) / Number of gears (reverse) 9 4.40 km/h Wax. travel speed 9 4.40 km/h Parking Dabak 4 4.00 km/h Parking Dabak 4 4.00 km/h Puldraulic pump type 4 4.00 km/h Hydraulic plant pype 1.00 des ensing pump Hydraulic flow 2				
Engine brand Yanmar Engine brand Stage V.7 Tier 4 Engine model 4Th 107 FH F6SMU1 LO. Engine power tailing / Power (kW) 600 Nm (2016) Wax. torque / Engine rolation (min) 602 Nm (2016) Number of cylinders - Capacity of cylinders 4- 4507 cm* Engine cooling system Water coled Number of batteries / Battery / Batteries capacity Water coled Number of batteries / Battery / Batteries capacity Water coled Number of plantiers / Battery / Batteries capacity Water coled Number of plantiers / Battery / Batteries capacity Water coled Number of plantiers / Battery / Batteries capacity Professor Tansmission type Pydrouser (forward) / Number of gears (reverse) Pydrouser (forward) / Number of gears (reverse) Pydrouser (forward) Automatic negative speakinft of Abnumber of gears (reverse) Automatic negative speakinft of Abnumber of gears (reverse) Automatic negative speaking for Abnumber of gears (reverse) Automatic negative parking brake Batter of Abnumber				
Engine brand Yanmar Engine nome Stage V. Tier 4 Engine model 4*N107FHF45MU1 I.C. Engine power rating / Power (kW) 156 Hp / 115 kW Max. toque / Engine rolation (min) 602 Nm @ 1500 pm Number of spliteines - Capacity of cylinders 4.4557 cm² Engine cooling system 4.4557 cm² Number of batteries / Battery / Batteries capacity 2 Battery staffing comet 6(R)850 A Transmission 9 Transmission type 4,4557 cm² Ceachox / Number of gears (foward) / Number of gears (reverse) 9 Max. travel speed 9 Automatic negative parking brake 40 km/n Service brake 9 Hydraulic pump bre 40 km/n Hydraulic pump type 185 /min Hydraulic pleasure 185 /min Tank gased 9 Engine coil 131 Hydraulic oll 2 Hydraulic plans the wide starting the properties of the p		Stabs Commands Individual or Simultaneou	IS	
Engine nome Stage V / Tier 4 Engine nomedine nome 4 ATM107FHF56MU1 15. Engine power rating / Power (kW) 15 5 Hy / 115 kW Max. torque / Engine rotation (min) 6 GR0 Nm @ 1500 pm Number of cylinders - Capacity of cylinders 4 - 455 cm² Engine cooling system 8 Cax 12 v / 120 Ah Number of batteries / Battery / Batteries capacity 2 x 12 v / 120 Ah Battery starting current 6 Phydrostatic with Speedshift of Engine Cooling system Torsand Stor 9 Phydrostatic with Speedshift 2 / 2 Tansamistor 9 Phydrostatic with Speedshift 2 / 2 Geabox / Number of gears (forward) / Number of gears (reverse) 9 Phydrostatic with Speedshift 2 / 2 Max. travel speed 9 Phydrostatic with Speedshift 2 / 2 Parking brace 9 Phydrostatic with Speedshift 2 / 2 Service brace 9 Phydrostatic with Speedshift 2 / 2 Bydraling brace 9 Phydrostatic with Speedshift 2 / 2 Bydraling brace 9 Phydrostatic with Speedshift 2 / 2 Bydraling brace 1 Els Authority Bydraling brace 1 Els Silman Bydraling brace 1 Els Silman Bydraling brace 2 Els S	-			
Engine model 4TNTOFFHT-6SMU1 LC. Engine power taling / Power (kW) 156 Hp / 115 kW Max. torque / Engine toattoin (min) 602 Nm g i 150 dp Number of cylinders - Capacity of cylinders 4 - 4567 cm² Engine cooling system 4 - 4567 cm² Number of batteries / Battery Batteries capacity 2 (EN)850 A Battery starting curent 6 (EN)850 A Tansmission Hydrostatic with Speedshift 2 / 2 Geatox / Number of gears (forward) / Number of gears (reverse) Speedshift 2 / 2 Max. tavel speed Automatic negative parking brake Service brake Quitameste multi-discs braking or from the rear value Hydraulic 1 (Load sensing pump Hydraulic pump ybe Load sensing pump Hydraulic pressure 1 (S) (S) (Min) Hydraulic pressure 1 (S) (S) (Min) Tank capcities 1 (S) (S) (Min) Hydraulic pressure 2 (S) (S) (Min) <	•			
LC. Engine power rating / Power (kW) 156 Hp / 115 kW Max. torque / Engine rotation (min) 6602 Nmg 1500 rpm Number of cylinders - Capacity of cylinders 4.4567 cm³ Engine cooling system Water cooled Number of batteries / Batterly Batterles capacity 2 x 12 V / 120 Ah Battery stating current 6 (E) 1850 A Transmission typ Hydrostatic with Speedshift of 2 the Whyth of gears (reverse) Speedshift 2 the Whyth of 40 km/th Parking brake 6 40 km/th Service brake 6 40 km/th Hydraulic pump type Automatic negative parking brake Brythaulic pump type Load sensing pump Hydraulic pump type Load sensing pump Hydraulic plump type Load sensing pump Tank capacity 185 l/min Hydraulic plump type 185 l/min Engine oil 185 l/min Instruction 2 1350 Bar Engine oil 2 250 I Hydraulic oil 2 250 I Evel tank fluid (AdBlue® type) 2 21 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	·			
Max. torque / Engine rotation (min) 662 Nm @ 1500 rpm Number of cylinders - Capacity of cylinders 4 - 4557 cm² Engine cooling system Water cooled Number of batteries / Battery / Batteries capacity 2 x 12 v/ 120 Ah Bettery starting curent 6 2 (EN)850 A Tansmission 6 9 Geadow / Number of gears (forward) / Number of gears (reverse) 9 9 Hydrostatic with Speedshift 2 / 2 Max. travel speed 5 9 Automatic negative parking brake Sevice baske 6 10 - Immersement with sinks poedshift 2 / 2 Hydraulic purch pke 6 10 - Immersement with sinks poedshift 2 / 2 Hydraulic purny pke 6 10 - Immersement with sinks protent kerar at the parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks protent kerar at the parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks protent kerar at the parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks protent kerar at the parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks protent kerar at the parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks parking brake Hydraulic purny pkpe 6 10 - Immersement with sinks parking brake	•			
Number of cylinders - Capacity of cylinders4 - 4567 cm³Engine cooling systemQ X 12 V / 120 A hoNumber of batteries / Battery / Batteries capacity2 X 12 V / 120 A hoBattery starting currentC (EN)850 ATransmission typeB Hydrostatic with Speedshift 2 / 2Gearbox / Number of gears (foward) / Number of gears (reverse)Speedshift 2 / 2Max. travel speedA Unimersed multi-discs braking on front & rear available for the company of the company				
Engine cooling system Mater cooled Number of batteries / Battery / Batteries capacity 2 x 12 V / 120 Ah Battery starting current Cerebitation Transmission type Hydrostatic with Speedshift Gearbox / Number of gears (forward) / Number of gears (reverse) Speedshift 2 / 2 Max. tavel speed 40 Mb // Mr Parking brake Automation engative parking brake Service brake Oil-immersed multi-discs braking on front & ear axiles Hydraulic pump type Load sensing pump Hydraulic Pressure Engine oil Load sensing pump Hydraulic Pressure 13 1 Hydraulic Pressure 13 1 Hydraulic oil 2 13 1 13 1 14 1	Max. torque / Engine rotation (min)	602 Nm @ 1500 rpm		
Number of batteries / Battery Batteries capacity 2 x 12 V / 120 Ah Battery starting current (En)850 A Transmission Hydrostatic with Speedshift value of gears (forward) / Number of gears (forwa	Number of cylinders - Capacity of cylinders	4 - 4567 cm ³		
Battery starting current(EN)850 ATransmission typeHydrostatic with Speedshift 2 Speedshift 2 / 2Gearbox / Number of gears (forward) / Number of gears (reverse)Speedshift 2 / 2Max. travel speedA do km/hParking brakeAutomatic negative parking brakeService brakeOli-immersed multi-discs braking on front & rear axlesHydraulic pump typeLoad sensing pumpHydraulic flow1 85 1/minHydraulic Pressure1 85 1/minEngine oil1 185 1/minHydraulic oil1 31 1Hydraulic oil1 31 1Hydraulic oil1 32 06 1Eucle tank2 506 1Diesel Exhaust fluid (AdBlue® type)2 24 1Miscellaneous2 2 2 2Ceutring wheels (front / rear)2 2 2 2Controls2 2 3 yoşticksSefery cab homologation5 80 80 80 80 80 80 80 80 80 80 80 80 80	Engine cooling system	Water cooled		
TransmissionMydrostatic with SpeedshiftCearbox / Number of gears (forward) / Number of gears (reverse)Altydrostatic with Speedshift 2 / 2Max. tavel speed40 km/hParking brakeAutomatic negative parking brakeService brakeOil-immersed multi-discs braking on front & ear axlesHydraulic pump typeLoad sensing pumpHydraulic flow185 l/minHydraulic Pressure350 BarEngine oil350 BarHydraulic oil260 IFuel tank260 IDiesel Exhaust fluid (AdBlue® type)241Miscellaneous270 ICitering wheels (front / ear)2 J JysticksSeeing wheels (front / ear)2 J JysticksSafety cab homologationROPS-FOPS cab (level 2)	Number of batteries / Battery / Batteries capacity	2 x 12 V / 120 Ah		
Transmission type Gearbox / Number of gears (forward) / Number of gears (reverse) Max. tavel speed More tavel Parking brake Sevice brake Hydraulic flow Hydrau	Battery starting current	(EN)850 A		
Gearbox / Number of gears (forward) / Number of gears (reverse)Speedshift 2 / 2Max. travel speed40 km/hParking brakeAutomatic negative parking brakeService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsLoad sensing pumpHydraulic pump typeLoad sensing pumpHydraulic flow185 //minHydraulic Pressure350 BarEngine oil350 BarHydraulic oil260 IFuel tank260 IFuel tank270 IDiesel Exhaust fluid (AdBlue® type)241Miscellaneous272Steering wheels (front / rear)2,2/2Controls2,3 yoşticksSafety cab homologation6,0 PSF-FDS cab (level 2)	Transmission			
Max. travel speed40 km/hParking brakeAutomatic negative parking brakeService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsLoad sensing pumpHydraulic pump type185 l/minHydraulic Pressure185 l/minEngine oil131Hydraulic oil131Fuel tank270 lDiesel Exhaust fluid (AdBlue® type)270 lSteering wheels (front / rear)2 / 2Controls2 / 2Sefety cab homologationROPS-FOPS cab (level 2)	Transmission type	Hydrostatic with Speedshift		
Parking brakeAutomatic negative parking brakeService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsImmersed multi-discs braking on front & rear axlesHydraulic pump typeLoad sensing pumpHydraulic flow185 l/minHydraulic Pressure185 l/minEngine oil194Hydraulic oil294Fuel tank296 lDiesel Exhaust fluid (AdBlue® type)297 lMiscellaneous294 lSteering wheels (front / rear)294 lControls21 yoşticksSafety cab homologationROPS-FOPS cab (level 2)	Gearbox / Number of gears (forward) / Number of gears (reverse)	Speedshift 2 / 2		
Service brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsHydraulic pump typeLoad sensing pumpHydraulic flow185 l/minHydraulic PressureSensing pumpEngine oilSensing pumpHydraulic oil13 lHydraulic oil260 lFuel tank260 lDiesel Exhaust fluid (AdBlue® type)24 lMiscellaneous20 lSteering wheels (front / rear)20 lControls2 JoysticksSafety cab homologationROPS - FOPS cab (level 2)	Max. travel speed	40 km/h		
HydraulicsLoad sensing pumpHydraulic pump typeLoad sensing pumpHydraulic flow185 l/minHydraulic Pressure350 BarTank capacitiesUEngine oil13 lHydraulic oil260 lFuel tank260 lDiesel Exhaust fluid (AdBlue® type)241Miscellaneous241Steering wheels (front / rear)2 JoysticksControls2 JoysticksSafety cab homologationROPS - FOPS cab (level 2)	Parking brake	Automatic negative parking brake		
Hydraulic pump type Load sensing pump Hydraulic flow 185 l/min Hydraulic Pressure 350 Bar Tank capacities Composities Engine oil 31 l Hydraulic oil 260 l Fuel tank 200 l Diesel Exhaust fluid (AdBlue® type) 24 l Miscellaneous 24 l Steering wheels (front / rear) 2 Joysticks Controls ROPS - FOPS cab (level 2)	Service brake	Oil-immersed multi-discs braking on front & rear	axles	
Hydraulic flow 185 l/min Hydraulic Pressure 350 Bar Tank capacities ————————————————————————————————————	Hydraulics			
Hydraulic Pressure 350 Bar Tank capacities Common of the properties of the prop	Hydraulic pump type	Load sensing pump		
Tank capacities Engine oil Hydraulic oil Fuel tank Diesel Exhaust fluid (AdBlue® type) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Steeving the capacities Safety cab homologation Steeving the capacities Safety capacity Safety capaci	Hydraulic flow	185 I/min	185 l/min	
Engine oil Hydraulic oil Equal tank Diesel Exhaust fluid (AdBlue® type) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation Stephoneous Steering wheels (front / rear) Safety cab homologation Stephoneous St	Hydraulic Pressure	350 Bar		
Hydraulic oil 260 l Fuel tank 270 l Diesel Exhaust fluid (AdBlue® type) 24 l Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2)	Tank capacities			
Fuel tank 270 1 Diesel Exhaust fluid (AdBlue® type) 24 1 Miscellaneous 20 Steering wheels (front / rear) 2 2 Joysticks Controls 2 3 Oysticks Safety cab homologation ROPS - FOPS cab (level 2)	Engine oil	13		
Diesel Exhaust fluid (AdBlue® type)24 IMiscellaneousCustomSteering wheels (front / rear)2 / 2Controls2 JoysticksSafety cab homologationROPS - FOPS cab (level 2)	Hydraulic oil	260 I		
Miscellaneous Controls Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2)	Fuel tank	270		
Miscellaneous Controls Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2)	Diesel Exhaust fluid (AdBlue® type)	241		
Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2)	The state of the s			
Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2)	Steering wheels (front / rear)	2/2		
Safety cab homologation ROPS - FOPS cab (level 2)				
,		·		
	, -	, ,		

MRT 2260 - Dimensional drawing



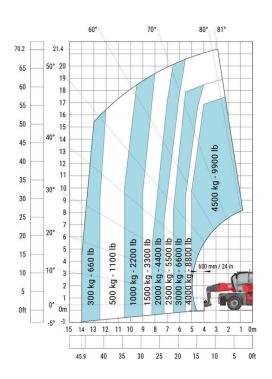




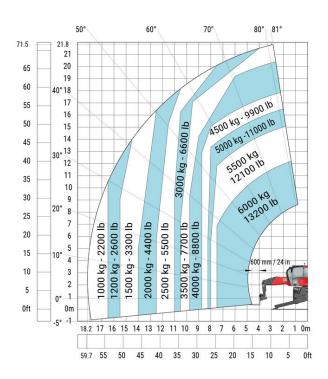
Other data		Metric
Overall length (with forks)	l1	8.17 m
Length to face of forks	12	6.97 m
Length of frame	114	5.69 m
Wheelbase	у	3.05 mm
Ground clearance	m4	0.36 m
Counterweight offset (turret at 90°)	a7	2.97 m
Tilt-up angle	a4	12 °
Tilt-down angle	a5	112 °
Overall length at stabilisers	l12	5.30 m
External turning radius (over tyres)	Wa1	4.22 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 - Load chart

Machine on tyres with forks Metric

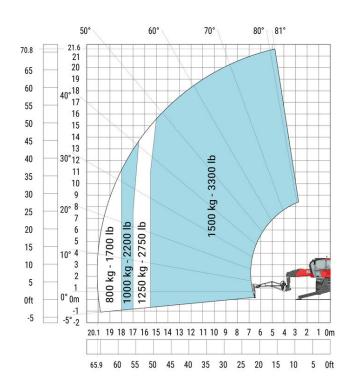


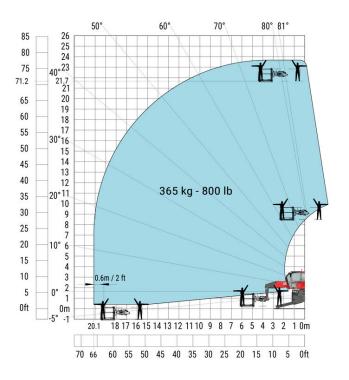
Machine on lowered stabilisers with forks Metric



Machine on lowered stabilisers with 1500 kg jib Metric

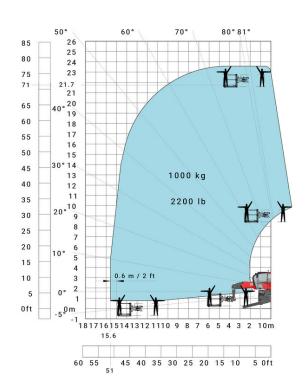
Machine on lowered stabilisers with 365 kg platform Metric

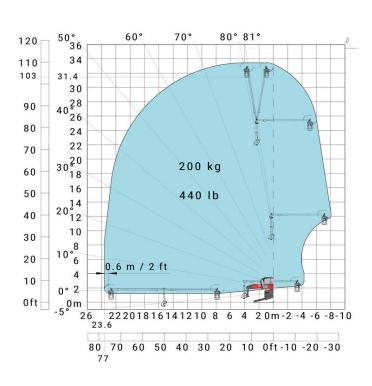




Machine on lowered stabilisers with 1000 kg platform Metric

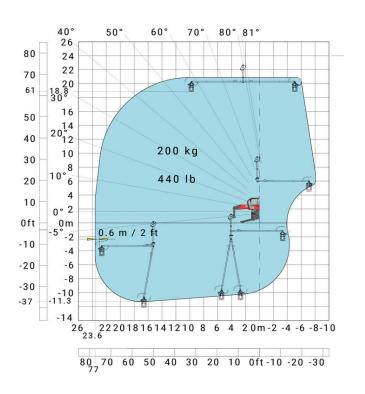
Machine on lowered stabilisers with 3D positive Metric

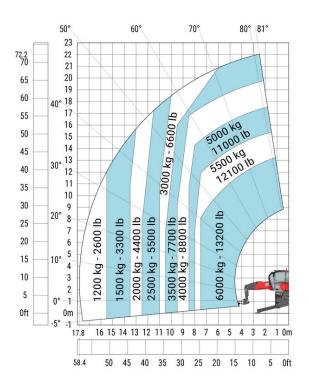




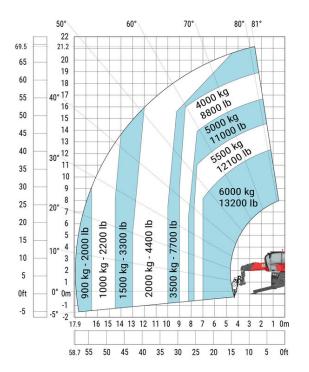
Machine on lowered stabilisers with 3D negative Metric

Machine on lowered stabilisers with hook 6000 kg (Metric)





Machine on lowered stabilisers with winch 6000 kg (Metric)







Siège Social 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 brochure describes versions and configuration options for Manitou products which may be fitted with different equipment. The equipment described in this brochure may be standard, optional or not available depending on version. Manitou reserves the right to change the specifications shown and described at any time and without prior warning. The manufacturer is not liable for the specifications given. For more information, contact your Manitou dealer. Non-contractual document. Product descriptions may differ from actual products. List of specifications is not comprehensive. The logos and visual identity of the company are the property of Manitou and may not be used without authorisation. All rights reserved. The photos and diagrams contained in thisbrochure are provided for information only.

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