Technical sheet:

MRT 2260

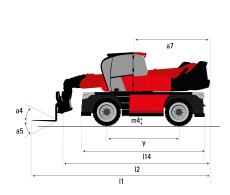
VISION +

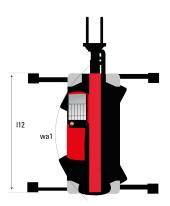


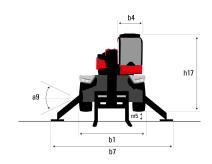


| Max. Filings height | | MR1 2200 - | Created on September 14, 2021 at 11:19:01 p.m. 010 |
|--|---|------------|---|
| Max. Binach | Capacities | | Metric |
| 18.20 m 18.2 | Max. capacity | | 6000 kg |
| Wight and dimensions | Max. lifting height | | 21.80 m |
| Desail width | Max. Reach | | 18.20 m |
| Desail width | Weight and dimensions | | |
| Decall Incident | | b1 | 2.50 m |
| Devail and width | | | |
| Counted clearance | • | | |
| Wheelbase y 3.05 mm Tilt down angle 44 1.2° Tilt down angle a5 1.12° Touter toution a5 1.2° Owall widght section 3.0° Foots leaph widgh' section 1 /e /s 1200 mm x 100 mm x 60 mm Wheel 445/65 F22.5 1.0° 2.2° <td></td> <td></td> <td></td> | | | |
| Tilly angle Till down angle Ti | | | |
| Till dom angle a5 112" Turnet rotation 360" 360" Foots leeply width / section 1/e / s 1200 mm x 100 mm x 60 mm Standard pres 445/56 1222,5 1000 mm x 100 mm x 60 mm Standard pres 2 / 2 2 - 2 / 2 Shering mode 2 / 2 2 wheel steer, 4 wheel steer, Clob mode Stabilisers Telescopic Dupler Stabs Type Telescopic Dupler Stabs Type Stabs Type Telescopic Dupler Stabs Type Telescopic Dupler Stabs Type Telescopic Dupler Stabs Commands Individual or Simultaneous Telescopic Dupler Stabs Commands Individual or Simultaneous Telescopic Dupler Stabs Commands Individual or Simultaneous Telescopic Dupler Teles | | | |
| Ture totation | | | |
| 1 | • | uo | |
| Facks length / width / section | | | |
| Wheels 45/55 72.5 Steering mode 2 wheel steer, 4 wheel steer, 6 rab mode Stabilizers Telescopic Duplex Stabb Type Telescopic Duplex Controls with stabs Stabs Commands Individual or Simultaneous Engine Yanmar Engine brand Full Stape VI. VI. SEPA Tier 4 Engine model 4TN107FHT-6SMU1 1.C. Engine model 4TN107FHT-6SMU1 1.C. Engine reading / Power (kW) 650 Nm of 1500 mpm Number of cylinders - Capacity for (glinders engine reading system) 650 Nm of 1500 mpm Number of batteries / Batteries capacity 2 x 12 V / 120 Ah Stablery / Batteries capacity 2 x 12 V / 120 Ah Statery stating current (EN)550 A Transmission type Hydrostatic with Speedshift (2 / 2 cmber / 2 cmber / 3 cmber of geas (reverse) 4 km/n Maz. tare's speed Automatic negative parking brake Automatic negative parking brake Service brake Oli Himmersed multi-sties braking on front & rear axies Hydroulic flow 155 / min Hydroulic flow 155 / min Hydroulic flow 2 0 i Hydro | • | 1/0/5 | - |
| Standard yees | | 17 67 8 | 1200 111111 x 100 111111 x 00 111111 |
| Drive wheels (front / rear) 2 / 2 Skeering mode 2 wheel steer, 4 wheel steer, Crab mode Stabs Type Telescopic Duplex Controls with stabs Stabs Commands Individual or Simultaneous Engine Yannam Engine brand Yannam Engine model 4 TRINTPFHT-SSMU1 1.5 Engine power rating / Power (kW) 156 Hp / 115 kW Max. borque / Engine rotation (min) 602 Nm (m) 1500 pm Number of (prinders - Capacity of cylinders Water cooled Engine cooling system 4 - 4557 cm² Number of batteries / Sattery / Batteries capacity (EN)850 A Transmission Hydrostatic with Speedshift Tansmission type Speedshift 2 / 2 Geator / Number of gears (reverse) Speedshift 2 / 2 Max. travel speed 40 km/h Parking banke Oll-immersed militations braking on that it engative parking brake Service brake Oll-immersed militations braking on front it era axies Hydraulic flow 185 l/min Hydraulic flow 300 Bar Transmission 131 Hydraulic flow 270 I | | | 445/65 P22 E |
| Steeting mode 2 wheel steer, 4 wheel steer, 6 rab mode Stabitises Telescopic Duplex Stabs Type Stabs Commands Individual or Simultaneous Engine Part Person Engine brand Part Person Engine mom EU Stage V / US EPA Tier 4 Engine model 4 TATIOT/FHT-6SMU1 LC. Engine power rating / Power (kW) 156 Hp / 115 kW Max. troup / Engine cotation (min) 602 Nm @ 1300 pm Number of cylinders - Capacity of cylinders 4 4-4507 cm* Engine cooling system Water cooled Number of batteries / Statery / Stateries capacity 4 4-5507 cm* Stabley starting curent (EN)850 A Tansansission from Hydroustic with Speedshift 2 / 2 Max. travel speed 4 4 km/h Patking brake Automatic negative parking brake Service bake Oil-immersed multi-discs braking on front & rear axies Hydroulic pump type Load sensing pump Hydroulic from pump type Load sensing pump Hydroulic from pump type Load sensing pump Hydroulic from pump type 131 1 Hydroulic pump | | | • |
| Shabilistics Telescopic Duplex Controls with stables Stabs Commands Individual or Simultaneous Engine Engine Incom Yammar Engine model Yammar Lo. Engine power rating / Power (kW) 15 k Hy / 115 k W Max. Roque / Engine notation (min) 602 km gi 1500 gm Number of cylinders - Capacity of cylinders 4 - 4557 cm² Engine cooling system Water cooled Number of batteries / Sattery / Satteries capacity 2 x 12 V / 120 Ah Battery starting curent (EN)850 A Transmission hype Hydrostatic with Speedshift Geachtor / Number of gears (forward) / Number of gears (reverse) Speedshift / 2 Max. twall speed 4 to km/h Yaming bake Quite messed multi-discs braking on front & rear axies Service brake Oil-immessed multi-discs braking on front & rear axies Hydraulic flow 185 I/min Hydraulic flow 350 Bar Trank capacities 350 Bar Engine oil 131 Hydraulic flow 260 I Uses at Exhaust fluid (Addlue type) 270 I Uses at Exhaust fluid (A | • • | | |
| Stabs Type Telescopic Duplex Controls with stabs Stabs Commands Individual or Simultaneous Engine Engine Engine band Engine model EU Stage V/ US EPA Tier 4 Engine model 4 MIN 107 FHT F-58MU1 LC. Engine power rating / Power (kW) 155 Hp / 115 kW Number of Jergine catation (min) 602 km @ 1500 rpm Number of Jergines Saparty / Engine capacity 4 - 455 cm² Engine cooling system Water cooled Number of Jergines / Statery / Batteries capacity 2 x 12 V / 120 A Battery starting cument 2 x 12 V / 120 A Engine cooling system 4 x 455 cm² Number of Jergines / Statery / Batteries capacity 2 x 12 V / 120 A Battery starting cument 9 x 4 x 120 M Engine coling system 4 x 455 cm² Water cooled 4 x 455 cm² Battery starting cument 9 x 120 m Engine coling system 4 x 450 cm² Max. tavel speed 4 x 450 cm² Max. tavel speed 4 x 450 cm² Max. tavel speed A utomatic negative parking brake Updaulic flow A x 450 cm² | | | 2 Wileer Steer, 4 Wileer Steer, Crab mode |
| Controls with stabs Stabs Commands Individual or Simultaneous Engine Engine Engine Yanmar Engine nom EU Stage V / US EPA Tier 4 Engine model 4 TIN 107FHTSSMUTI C. Engine power rating / Power (kW) 155 Hp / 115 kW Max. torque / Engine rotation (min) 602 Nm @ 1500 rpm Number of cylinders - Capacity of cylinders 4 - 4567 cm² Engine cooling system 4 - 4567 cm² Ratingia cooling system 4 - 4567 cm² Engine cooling system 9 2 x 1 2 V / 120 Ah Battery starting current 1 (KN)850 A TITARIAN Tansanission type 9 (KN)850 A TITARIAN Tansanission type 9 (KN)850 A TITARIAN Gearbox / Number of geas (forward) / Number of geas (reverse) 9 (KN)850 A TITARIAN Max. travel speed 9 (KN)7h Automatic negative parking prake Automatic negative parking prake Hydraulic pump type 1 (Load sensing pump Hydraulic flow 2 (Load | | | Talanania Dunlan |
| Engine brand Yamar Engine brand Yamar Engine model EU Stage V/ US EPA Tier 4 LO. Engine power rating / Power (kW) 4TN107FHT6SMU1 Nax, 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 Battery starting curent (EN)850 A Tensmission Hydrostatic with Speedshift 2 / 2 Gearbox / Number of gears (forward) / Number of gears (reverse) Speedshift 2 / 2 Max. travel speed Hydrostatic with Speedshift 2 / 2 Service brake 01-immersed multi-discs braking on front & rear axies Hydrostiles 01-immersed multi-discs braking on front & rear axies Hydrostiles 1851 / min Hydrostile flow 1851 / min Hydrostile flow 1851 / min Hydrostile flow 350 Bar Fluid speed 201 / min Hydrostile flow 151 / min Hydrostile flow 350 Bar Elies flow 201 / min < | | | |
| Engine brand Yammar Engine nome EU Stage VY USERN Tier 4 Engine mode! 4THIOP/FHESNUT! L.C. Engine power rating / Power (kW) 156 Hp / 115 kW Max. Torque / Engine rotation (min) 602 Nm @ 1500 rpm Number of cylinders - Capacity of cylinders 4 - 4567 cm² Engine cooling system Water cooled Number of batteries / Battery Batteries capacity 2 x 12 V / 120 Ah Battery staffing cowert (EN)850 A Transmission Hydrostatic with Speedshift 2 / 2 Gearbox / Number of gears (forward) / Number of gears (reverse) Hydrostatic with Speedshift 2 / 2 Max. travel speed Automatic negative parking brake Oil-Inversed multi-discs braking on front & rear axles Hydraulic pump type Load sensing pump Hydraulic pump type Load sensing pump Hydraulic plump type Load sensing pump 350 Bar Tank capacities 2 350 Bar 2 (2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | Stabs Commands Individual or Simultaneous |
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| Hydraulics Load sensing pump Hydraulic pump type Load sensing pump Hydraulic flow 185 l/min Hydraulic Pressure 350 Bar Tank capacities Sensine oil Engine oil 13 l Hydraulic oil 260 l Fuel tank 270 l Diesel Exhaust fluid (AdBlue® type) 24 l Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - 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 User of the part of the | Service brake | Oi | -immersed multi-discs braking on front & rear axles |
| Hydraulic flow 185 l/min Hydraulic Pressure 350 Bar Tank capacities ———————————————————————————————————— | Hydraulics | | |
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| Tank capacities 13 I Engine oil 260 I Hydraulic oil 260 I Fuel tank 270 I Diesel Exhaust fluid (AdBlue® type) 24 I Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | Hydraulic flow | | 185 l/min |
| Engine oil 13 I Hydraulic oil 260 I Fuel tank 270 I Diesel Exhaust fluid (AdBlue® type) 24 I Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | 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 | | |
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| Diesel Exhaust fluid (AdBlue® type) Miscellaneous Steering wheels (front / rear) Controls Safety cab homologation 24 1 2 / 2 2 Joysticks ROPS - FOPS cab (level 2) | Hydraulic oil | | 260 I |
| Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | Fuel tank | | 270 l |
| Miscellaneous Steering wheels (front / rear) 2 / 2 Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | Diesel Exhaust fluid (AdBlue® type) | | 24 |
| Steering wheels (front / rear) Controls 2 / 2 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | Miscellaneous | | |
| Controls 2 Joysticks Safety cab homologation ROPS - FOPS cab (level 2) | | | 2 / 2 |
| Safety cab homologation ROPS - FOPS cab (level 2) | Controls | | |
| , , , | Safety cab homologation | | • |
| | , - | | , , |

Dimensional drawing





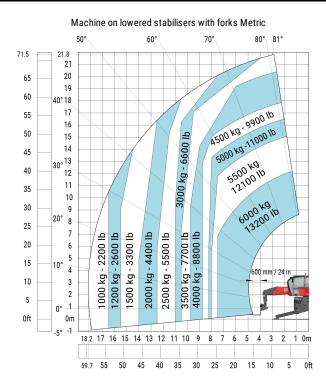


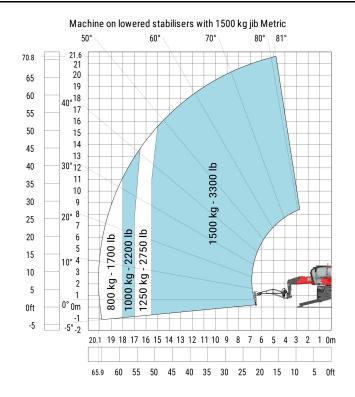
| Other data | |
|---|--|
| Overall length (with forks) | |
| Length to face of forks | |
| Length of frame | |
| Wheelbase | |
| Ground clearance | |
| Counterweight offset (turret at 90°) | |
| Tilt-up angle | |
| Tilt-down angle | |
| Overall length at stabilisers | |
| External turning radius (over tyres) | |
| Overall width | |
| Overall width with stabilisers extended | |
| Overall cab width | |
| Overall height | |
| Frame levelling corrector | |
| Ground clearance under front tires on stabilizers | |

| l1 | |
|-----|--|
| 12 | |
| l14 | |
| у | |
| m4 | |
| a7 | |
| a4 | |
| a5 | |
| l12 | |
| Wa1 | |
| b1 | |
| b7 | |
| b4 | |
| h17 | |
| a9 | |
| m5 | |

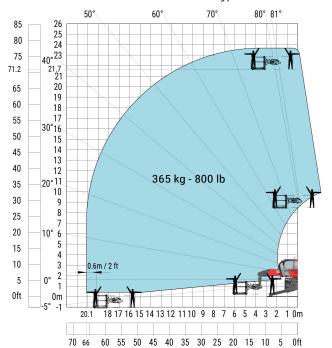
| Metric |
|---------|
| 8.17 m |
| 6.97 m |
| 5.69 m |
| 3.05 mm |
| 0.36 m |
| 2.97 m |
| 12 ° |
| 112 ° |
| 5.30 m |
| 4.22 m |
| 2.50 m |
| 5.78 m |
| 0.96 m |
| 3.10 m |
| +/- 7 ° |
| 0.43 m |

Load chart

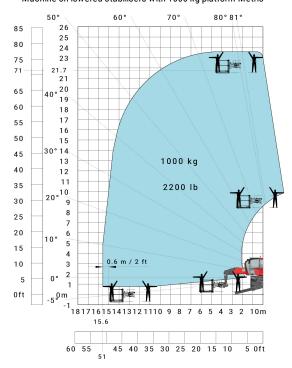




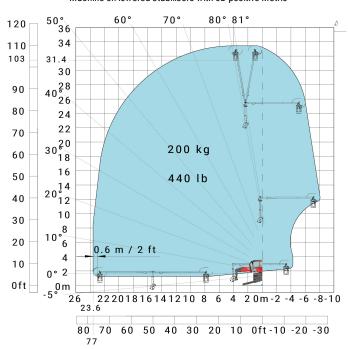
Machine on lowered stabilisers with 365 kg platform Metric



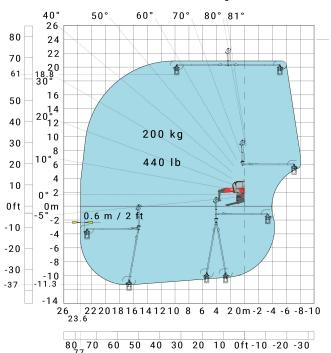
Machine on lowered stabilisers with 1000 kg platform Metric

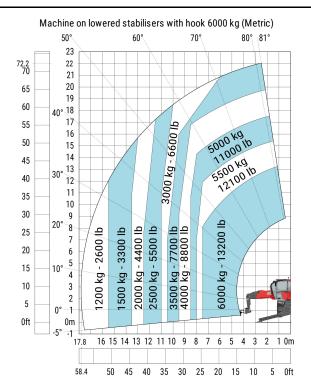


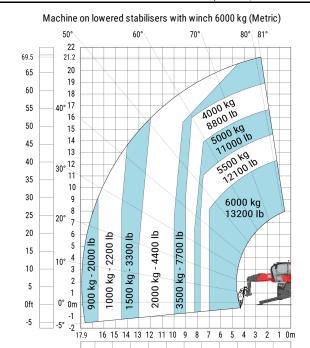
Machine on lowered stabilisers with 3D positive Metric



Machine on lowered stabilisers with 3D negative Metric

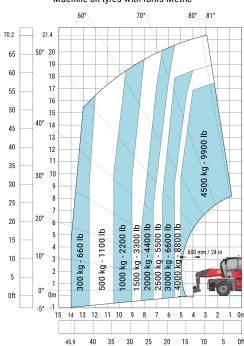






58.7 55 50 45 40 35 30 25 20 15 10 5 Oft









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