Technical sheet:

MLT-X 961-160 V+ L



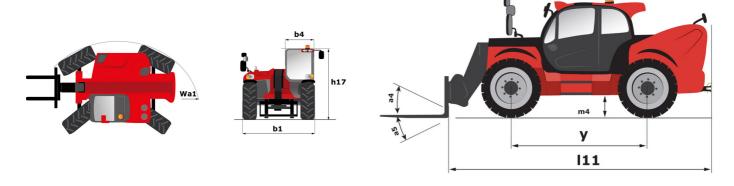


| Max. capacity Q 6000 kg Max. lifting height h3 9 m Maximum outreach 5.30 m 5.30 m Reach at max. height 1.10 m 5.30 m Breakout force with bucket 7300 daN 7300 daN Weight and dimensions 30 mm 30 mm Unladen weight (with forks) 11950 kg 60 mm Ground clearance m4 0.45 m 60 mm Weelbase y 3 m 9 m Overall length to carriage (with hitch) 111 6.10 m 6.10 m 6.00 m | Capacities | | Metric |
|--|--|-----|--|
| Max. Strings height Maximum omfembh 13 9 m Roberh in an knight Mechan in whight Mechan in whight Sewari (free with bucket 7300 del Mechan | | 0 | |
| Sailor S | | | |
| Nicolation Nic | · · | ns | |
| Personal position with basker Personal position with position with probability (with fuls) Personal position with position | | | |
| Word intention Intention weight (wif ficks) 1155 kg Docual learnine M 0.45 m Moveal learnine J 3 m Docual learnine (with hish) 111 6.10 m Docual learnine (with hish) 151 6.50 m Frent containing 15 2.24 m Oweal learning (with hish) 14 0.99 m Oweal learning (with hish) 15 2.24 m Oweal learning (with hish) 15 1.25 m Till command (with hish) 15 1.25 m Wath and the search of the search which (four freat) 15 1.27 m External Imming admit (vertyre) 49 7.2 m External Imming admit (vertyre) 49 7.2 m Underlyn 49 7.2 m Findering Covertor 49 7.2 m Findering Covertor 49 7.2 m External Lear | | | |
| 1350 kg 1350 | | | 7300 daN |
| 100.000 100.0000 100.00000 100.000000 100.00000000 100.0000000000 | | | |
| Winderlines | Unladen weight (with forks) | | 11950 kg |
| 10 10 10 10 10 10 10 10 | Ground clearance | m4 | 0.45 m |
| December | Wheelbase | у | 3 m |
| 1.5 m 1.5 | Overall length to carriage (with hitch) | l11 | 6.10 m |
| December | Overall length to carriage (without hitch) | 13 | 5.97 m |
| Desail beight Desail beigh | Front overhang | | 1.65 m |
| Desail beight Desail beigh | Overall width | b1 | 2.48 m |
| Overall height 117 2.55 m Tilk op angle 35 3135* Tilk op angle 44 12* Circend luming andus (over tynes) 48 12* Standard tires 48 12* Standard tires 41 4.30 m Standard tires 2.2.2 2.2.2 Standard tires 30 7.* Performances 30 7.* Ulting 5.50 s 5.00 s Extension 6.5 5.00 s Extension 7.5 8.80 s Extension 6.6 6.6 Cload 3.80 s 3.80 s Dump 3.60 s 3.80 s Extension 8 7.5 Repaired 1.00 pm 3.80 s Using 3.80 s 3.80 s Using 3.80 s 3.80 s Explain 3.80 s 3.80 s Using 4.455 cm* 4.17171775564F Using 4.455 cm* 4.1717775564F | | | |
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| This pange | | | |
| External tuming andius (over types) | | | |
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| Skeeding wheels (front / rear) 39 7.7 Performance 39 7.7 Performance 8.50 s 1 Lowering 6.50 s 7 s Extension 9 s 3.80 s Crowd 3.80 s 3.80 s Dump 3.80 s 3.80 s Engine Yannama 7 yannama Engine broad 1000 ppm 1000 ppm Engine broad 1000 ppm 1000 ppm Engine medel 41H017TSSMUF 4.4567 cm² Number of cylinders - Capacity of cylinders 156 kp / 115 kW Number of sylinders - Capacity of cylinders 156 kp / 115 kW Number of cylinders - Capacity of cylinders 156 kp / 115 kW Number of cylinders - Capacity of cylinders 156 kp / 115 kW Number of cylinders - Capacity of cylinders 350 km (3550 pm Number of cylinders - Capacity of cylinders 156 kp / 115 kW Number of cylinders - Capacity of cylinders 350 km (3550 pm Number of cylinders - Capacity of cylinders 360 km (350 pm Numer of cylinders - Capacity of cylinders 350 km (| | | |
| Fame Investing corrector | · · · · · · · · · · · · · · · · · · · | | |
| Def formances | Steering wheels (front / rear) | | |
| Lifting | Frame leveling corrector | a9 | 7 ° |
| Covering | Performances | | |
| Extension 7 s Retection 6 s Crowd 3.80 s Dump 3.60 s Engine 3.60 s Engine brand Yannar Engine nom Stage IIIA Mark. rule sulphur content 10000 ppm Engine model 4 TN107TT-SSMUF Humber of cylinders - Capacity of cylinders 4 4557 cm² 1.5 Poing nower arraing / Power 156 Hp / 115 kW Max. Lower / Engine rotation 805 Nm g1350 ym Toward pull (Laden) 9700 da N Reversible fan 3 radiators water + intercooler + transmission or Transmission type Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) M Yan Plus Max. twast speed (may vary according to applicable regulations) | Lifting | | 8.50 s |
| Retraction 6 s Crowd 3.80 s Dump 3.80 s Engine | Lowering | | 6.50 s |
| Retraction 6 s Crowd 3.80 s Dump 3.80 s Engine | Extension | | 7 s |
| Crowd 3.80 s Dump 3.60 s Engine Demode Yanmar Engine Dand Stage IIIA Engine Income Stage IIIA Max. Fuel sulphur content 1000 ppm Engine model 4TN107TTSSMUF Lic. Engine power rating / Power 156 Hp / 115 kW Lic. Engine power rating / Power 85 Nm @1350 mp Lic. Engine power rating / Power 950 dan Reversible fa 85 Nm @1350 mp Toward part (Laden) 9700 dan Reversible fan Standard Engine cooling system 3 radiators water + intencooler + transmission type Max. travel speed (may vary according to applicable regulations) M-Vario Plus Parking brake Oll-Immersed multi-discs braking on front & reaxies Service brake Oll-Immersed multi-discs braking on front & reaxies Hydraulic flow - Pressure 2001 (/min - 270 bar Flow sharing distributor 2001 (/min - 270 bar Flow sharing distributor 180 l Tank capacity 180 l Fuel tank 142 l Noise and divitation <td< td=""><td></td><td></td><td></td></td<> | | | |
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| Engine brand Yanmar Engine nom Stage IIIA Max. (uel subphur content 1000 ppm Engine model 4 * 4567 cm² Number of cyfinders - Capacity of cyfinders 15 6 Hp / 115 k W Max. todique / Engine rotation 805 Nm @1350 rpm Drawbar pull (Laden) 9700 daN Mexestible fan 9700 daN Engine cooling system 3 radiators water + intercooler + transmission of transmission type M-Yario Plus Max. vavel speed (may vary according to applicable regulations) 40 km/h Parking brake Oil-immersed multi-discs braking on front & re axles Service brake Oil-immersed multi-discs braking on front & re axles Hydraulic sump type Variable displacement pump Hydraulic flow - Pressure 200 / Imin - 270 bar Flow sharing distributor 200 / Imin - 270 bar Tank capacities 1801 Hydraulic lank capacity 9 Hydraulic lank capacity 9 Hydraulic lank capacity 9 Hydraulic lank capacity 1801 Noise and vibration 9 Noise a driving position (L | | | 3.00 3 |
| Engine nom Stage IIIA Max. Vell sulphur content 1000 ppm Engine mode 4 *10107TE-SMUF Number of cylinders - Capacity of cylinders 4 * 4557 cm² LC. Engine power rating / Power 156 Hp / 115 kW Max. torque / Engine rotation 885 Nm @1350 pm Drawbar pull (Laden) 9700 daN Reversible fan 3 radiators water - Intercooler + transmission of transmission of transmission spe 3 radiators water - Intercooler + transmission of transmission type Max. travel speed (may vary according to applicable regulations) 40 km/h Parking brake 0H-immersed multi-discs braking on front 8 re axiles Phydraulic Supplicable 9700 daN Phydraulic pump type 9700 daN Flow sharing distributor 200 l/min - 270 bar Flow sharing distributor 200 l/min - 270 bar Flow sharing distributor 180 l Fuel tank 180 l Noise and vibration 9700 daN Noise and vibration 9700 daN Noise and vibration 970 daN Noise and vibration 970 daN Noise and vibration 970 daN | | | Vannar |
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| Engine model 4TN107TTSSMUF Number of cylinders - Capacity of cylinders 4 - 4567 cm² Lo. Engine power rating / Power 156 Hp/ 115 kW Max. torque / Engine rotation 805 Nm @1350 pm Drawbar pull (Laden) 9700 daN Reversible fan 3 radiators water + intercooler + transmission of transmission type Engine cooling system 4 M-Vario Plus Transmission type M-Vario Plus Wax. travel speed (may vary according to applicable regulations) 40 km/h Parking brake Oli-immersed multi-discs braking on front &re axles Service brake Variable displacement pump Hydraulic pump bye Variable displacement pump Hydraulic pump bye 200 l/min - 270 bar Flow sharing distributor 200 l/min - 270 bar Tank capacities 3 transmission Flow sharing distributor 180 l Fuel tank 142 l Noise and wheelon 69 dB Noise at driving position (LpA) tested following NF EN 12053 norm 69 dB Noise at driving position (LpA) tested following NF EN 12053 norm 69 dB Nisce clineous 69 dB </td <td></td> <td></td> <td></td> | | | |
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| Reversible fan Standard Standa | Max. torque / Engine rotation | | 805 Nm @1350 rpm |
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| Flow sharing distributor Tank capacities Hydraulic tank capacity Fuel tank Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration on hands/arms Miscellaneous Tractor homologation Cab certification Standard 180 I 80 I | | | |
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| Vibration on hands/arms < 2.50 m/s² Miscellaneous Tractor homologation Cab certification Cabin ROPS - FOPS level 2 | Noise and vibration | | 69 dB |
| Miscellaneous Tractor homologation Cab certification Tractor homologation Cabin ROPS - FOPS level 2 | Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm | | |
| Tractor homologation Tractor homologation Cab certification Cabin ROPS - FOPS level 2 | Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) | | 105 dB |
| Cab certification Cabin ROPS - FOPS level 2 | Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration on hands/arms | | 105 dB |
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| | Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration on hands/arms Miscellaneous Tractor homologation | | 105 dB < 2.50 m/s² Tractor homologation |

Optional tires tab

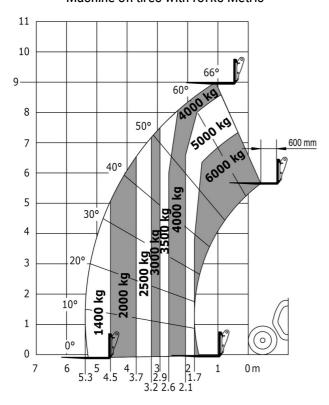
| | Overall height | Overall width |
|--|----------------|---------------|
| ALLIANCE - A580 - 500/70 R24 | - | • |
| ALLIANCE - EM L-3/E3 - 17.5 R25 | - | - |
| MICHELIN - BIBLOAD - 500/70 R24 164A8 | - | • |
| MICHELIN - XHA - 17.5 R25 | - | • |
| MICHELIN - XMCL - 500/70 R24 164A8 | - | |
| MITAS - EM60 - 17.5 R25 | - | • |
| NOKIAN - TRI STEEL - 500/70 R24 164A8 | - | |
| SOLIDEAL - SOLIDAIR TLH - 14.00 R24 | - | • |
| TRELLEBORG - TH400 - 500/70 R24 164A8 | - | |
| VREDESTEIN - ENDURION - 500/70 R24 164A8 | - | |

MLT-X 961-160 V+ L - Dimensional drawing



MLT-X 961-160 V+ L - Load chart

Machine on tires with forks Metric







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