Technical sheet :

MT-X 1440



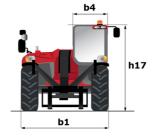


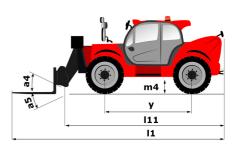
мт-х 1440 Created on May 8, 2024 at 6:34:21 А	M UTC
---	-------

SessionMediaSession10Mice State113.53 mMice State113.53 mBeakur Goresch11010000 dittMice State115.28 m10000 dittOrasil Beigh Sourise115.28 m10000 dittOmall Beigh Sourise102.2 m100000 dittOmall Beigh Sourise102.2 m100000 dittOmall Beigh Sourise102.2 m1000000000000000000000000000000000000		МТ-Х 1440	Created on May 8, 2024 at 6:34:21 AM UT
Maximproximple <b< th=""><th>Capacities</th><th></th><th>Metric</th></b<>	Capacities		Metric
Max of set with set wit	Max. capacity		4000 kg
Backoff cos and backiE000 districtE000 districtOracil leight bac singe1116.00 m.Oracil leight foor of foos1116.00 m.Oracil leight foor of foos111111Till go angle111111Till go angle1111111Till go angle11111111Till go angle11111111 <td>Max. lifting height</td> <td></td> <td>13.53 m</td>	Max. lifting height		13.53 m
Wight addimentionIILength is fare of fusion126.15 mLength is fare of fusion126.15 mLength is fare of fusion132.45 mOrall beight142.25 mOrall beight1412.27 mOrall beight1412.27 mOrall beight1412.7 mOrall beight1412.7 mOrall beight1412.7 mOrall beight1412.7 mOrall beight1412.7 mOrall beight1413.9 mUnicidon seight (set fore type)14113.9 mUnicidon set fore type)14113.9 mUnicidon set fore type)14113.9 mUnicidon set fore type)13.9 m13.9 mUnicidon set fore type)15.9 m13.9 mUnicidon set fore type)15.9 m13.9 mUnicidon set fore type)13.9 m13.9 mUnicidon set fore type)<	Max. outreach		9.46 m
Ownell height is neising1116.00 mLinght for at flox2.01 mOmail height1.012.24 mOmail height1.012.24 mWiselikas9.43.00 mGond Jeance1.43.00 mOvail ack with1.43.00 mUnder mark (frem forks)1.43.00 mOvail ack with forks)1.43.00 mOvail ack with forks)1.43.00 mOvail ack with forks)1.41.11115 kgOvail ack with forks)1.41.11115 kgTing space1.41.11115 kgTing space1.14 s1.14 sExtend units ack with forks)1.14 s1.14 sExtend units ack with forks1.14 s<	Breakout force with bucket		8000 daN
Lengh for ear forse126.13 mDecall helph1072.42 mDecall helph1072.45 mSecond Lesance0.440.32 mBend Lesance0.440.32 mDecall classifie0.440.32 mDecall classifie0.440.32 mDecall classifie0.440.32 mDecall classifie0.440.34 mDecall classifie0.440.44 m <td< td=""><td>Weight and dimensions</td><td></td><td></td></td<>	Weight and dimensions		
Overall height0172.4.2 mWeelsase1072.4.5 mWeelsase940.3.0 mOverall exist940.3.0 mOverall exist1040.3.0 mOverall exist0.4.10.3.0 mOverall exist0.4.10.4.1Dires and product (ner type)0.4.10.4.1Dires and product (ner type)0.4.10.4.1Dires and product (ner type)0.4.10.4.1Dires hype0.4.10.4.10.4.1Dires hype0.4.10.4.10.4.1Dire	Overall length to carriage	11	6.02 m
Deschappin1/172.4.5.mOracle classes1019.3.0.7.mOracle classes1010.3.7.mOracle classes1010.5.7.mDesch classes10110.2.7.mUnison segle (not types)10110.2.7.mUnison segle (not types)10110.1.7.mUnison segle (not types)10110.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Length to face of forks	12	6.13 m
Weeksay3.7 mOrvall clavedPM0.37 mOrvall cand beamsPM0.37 mOrvall cand beamsPM0.37 mDirate and hum graduePM0.37 mTinders napieS50.11 1.5Ensema hum gradue (werpen)Na13.5 mDirate and hum gradue (werpen)Na1Na1Dirate and hum gradue (werpen)Na1Na1Dirate and hum gradue (werpen)Na1Na1Dirate and hum gradue (werpen)Na1Na1Standard the Standard Hum Standar	Overall width	b1	2.42 m
Generationmm0.27 mDevalual cale withB40.37 mThit-pangle340.27 mThit-pangle3412 *Thit-barn mains alse (over types)W113.34 mUnaid wight (wfi foks)W113.34 mUnaid wight (wfi foks)W113.34 mUnaid wight (wfi foks)W113.34 mThits typeW113.34 mThits typeW113.34 mStandar timesH115 type1111 typeThits typeW11Standar timesThits typeThits type1111 typeStandar times10 *111 typeFoks tem/ / wfin / section10 *111 typeFoks tem/ / wfin / section10 *111 typeConstance10 *111 typeFoks tem/ / wfin / section10 *111 typeConstance10 *111 typeExtension10 *111 typeConstance10 *111 typeExtension10 *111 typeConstance10 *111 typeExtension10 *<	Overall height	h17	2.45 m
Genul abanneIm0.37 mDevalla abanneDevalla base0.35 mTituy angle3.61.12 *Titus angle (mf (aks)3.94 m3.94 mDinade might (mf (aks)W13.94 mOrall weight (mf (aks)W13.94 mOrall weight (mf (aks)W13.94 mUnider might (mf (aks)W13.94 mTitus typeTitus typeTitus typeStandard tarsTitus typeTitus typeStandard tarsTitus typeTitus typeFork standard tarsTitus typeTitus typ	Wheelbase	у	3.07 m
They angle8412°.Thickow angle36114°.Unider here globa (ner types)334 mUnider here globa (ner types)314 mStandar dires116 globa (ner types)Unider here globa (ner types)315 mUnider here globa (ner types)316 mUnider globa (ner types)316 mUnider globa (ner types)311 mUnider globa (nor types)<	Ground clearance		0.37 m
The Journ pairs114The Journ pairsWell33 4 inUhladen weight (with forks)Well33 4 inOreall weight (with forks)IIII 15 kgIIIII 15 kgOreall weight (with forks)IIIII 15 kgIIIII 15 kgStanded likeIIIII 15 kgIIIII 15 kgStanded likeIIIII 15 kgIIIII 15 kgStanded likeIIIII 15 kgIIIII 15 kgPerformanceIIIII 15 kgIIIII 15 kgLoweingIIIII 15 kgIIIII 15 kgLoweingIIII 16 kgIIII 16 kgBreastoinIIII 16 kgIIII 16 kgCondIIII 16 kgIIII 16 kgDering CondIIII 16 kgIIIII 16 kgDering CondIIII 16 kgIIII 16 kgDering Con	Overall cab width	b4	0.89 m
ThickownsighM3114'Uniden weight (with tots)Weil334 mOverall weight (with tots)11115 kg11115 kgOverall weight11115 kg11115 kgThe type11115 kg11115 kgStandard tries type11115 kg11115 kgStandard tries type11115 kg11115 kgPerformance11/4 s1120 mm 215 mm / 50 mmUtingo11/4 s1120 mm 215 mm / 50 mmRensolution11/4 s115.0 sLowering11.6 s11.6 sStandard tries type11.6 s11.6 sConside11.6 s11.6 sRensolution11.6 s11.6 sConside11.6 s11.6 sRensolution11.6 s11.6 sConside11.6 s11.6 sRensolution11.6 s11.6 sRenso	Tilt-up angle	a4	12 °
Even shump adua (over yes)Wa13.4 mOreal weight (with forks)IIII 5 kg1111 5 kgOreal weight (with forks)IIIII 5 kg1111 5 kgTites typeIIIII 5 kgIIIII 5 kgStundar thesIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIIII 5 kgForks length / with / sectionIIIII 5 kgIIII 5 kgForks length / with / sectionIIIII 5 kgIIII 5 kgForks length / sectionIIIII 5 kgIIII 5 kgForks length / sectionIIII 5 kgIIII 5 kgForks length / sectionIIIII 5 kgIIII 5 kg <td< td=""><td></td><td></td><td></td></td<>			
Uninder weight twit forks)IIII 15 kgOreall weight tris speIIIII 15 kgThis speIIIII 15 kgStanded tiesIIIII 15 kgStanded tiesIIIII 15 kgStanded tiesIIIIII 15 kgPerformacesIIIIII 15 kgLineng 400/09 - 24 - 16 24 BBIIIIIII 15 kgLineng 400/09 - 24 - 16 24 BBIIIIIII 15 kgPerformacesIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			
Declayingh(11)			
Time speinPresentationPresentationState speinI/ e / sAllance 400/80 - 24. 162.04ParlomaneeI/ e / s120 m/ 50 mlParlomaneeI/ e / s15.0 sLoweringIII.00 sIII.00 sEventationIII.00 sIII.00 sRetractionIII.00 sIII.00 sRetractionIII.00 sIII.00 sEventationIII.00 sIII.00 sEventation for event lang event			
Sindiar timeAlliance 400/are 24 - 162ABForks length / widh / section10 / 21Forks length / widh / section10 / 20Lifting10 / 20Lifting10 / 20Lifting10 / 20Extension10 / 20Retaction10 / 20Cowd10 / 20Dung10 / 20Extension10 / 20Extension10 / 20Dung10 / 20Engine bradi10 / 20Engine bradi10 / 20Engine notation10 / 20Hotation<			
Enklight widt / section1/e / s1200 mm x 125 mm / 50 mmParformaticsIILoweringIILoweringIIExtensionIIRetractionIICrowdIIDumpIIEnglie bandIIEnglie bandIIE			
PerformancesImage: state of the		1/0/5	
Lifeing1550 sLoweing11.60 sExtension11.60 sRetraction11.90 sConvol300 sDump4 sEngine4 sEngine band100Engine mom1000 extensionEngine mom1000 extensionLife gene model1000 extensionLife gene model1000 extensionLife gene model1000 extensionLife gene model1000 extensionLife gene model4.400 cm²Life gene model4.400 cm²Life gene model1000 pertopLife gene model1000 pertopNumber of cliniches / Capacity of cliniches4.000 pertopLife gene model4.000 pertopLife gene model4.000 pertopDawka topue / Engine totation100Dawka topue / Engine totation100 pertopNumber of cliniches / Capacity of cliniches4.14Number of cliniches / Capacity of cliniches4.14Number of cliniches / Capacity of cliniches100 pertopDawka topue / Engine totation100 pertopPaking bask104 pertopPaking bask104 pertopHydraulic flow / Pressue11.401Hydraulic flow / Pressue151 pertopEngine oil11.401Hydraulic di Hydraulic di H		1/ 2/ 3	
Loveing11 60 sEtension115.0 sEtension115.0 sRetaction13.90 sDump43.90 sEngle41Engles band11Engles band11Engles nom1115. Engle power11010-417A16. Engles nom11010-17A S0 kW16. Engles nom11010-17A S0 kW16. Engles nom11010-17A S0 kW16. Engles nom (science)11010-17A S0 kW16. Engles nom (science)1117. Engles n			15 50 c
ExtensionIn 16 50 sRetactionIn 11 50 sCowdIn 11 50 sDumpIn 11 50 sDumpIn 11 50 sEngine brandIn 11 50 sEngine normStage IIIAEngine nordIn 11 10 sEngine nordIn 11 10 sStage IIIAStage IIIANumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders / Capacity of ylindersIn 11 10 sNumber of ylinders (Invard / weres)In 10 sPaking brakeIn 10 sSevie brakeIn 11 40 sHydnalic fow / PessueIn 11 40 sHydnalic fow / PessueIn 11 40 sHydnalic fow / PessueIn 11 40 sNoise at diving position (InA)In 11 40 sN			
Retaction11.90 sCrowd3.90 sDump3.90 sEngine4 sEngine100 sEngine band100 sEngine nomo3.80 sEngine nono3.80 sEngine nono101040-4TANumber of cylinders / Capacity of opinets4.400 cm ³ ot12. Engine power atting - Power101 Hp / 74.50 kWBarber and (Learning - Power4.000 km ³ ot12. Engine power atting - Power101 Hp / 74.50 kWMax. torug / Engine totalon101 Hp / 74.50 kWDewbar pull (Learning - Power4.000 km ³ otNumber of gest (Instant Section101 Hp / 74.50 kWTransmission type4.000 km ³ otTansmission type4.000 km ³ otNumber of gest (Instant Section101 Hp / 74.50 kWNumber of gest (Instant Section101 Hp / 74.50 kWStarber barke4.000 km ³ otHydraulis (Instant Section101 Hp / 74.50 kWNumber of gest (Instant Section101 Hp / 74.50 kWParking Instant Section101 Hp / 74.50 kWNumber of gest (Instant Section101 Hp / 74.50 kWParking Instant Section101 Hp / 74.50 kWParking Instant Section101 Hp / 74.50 kWParking Instant Section101 Hp / 74.50 kWHydralis (Instant Section101 Hp / 74.50 kWHydralis (Instant Section101 Hp			
Crowd3.90 sDung4 sEngine4 sEngine brand1Engine nom3 Sage III AEngine nom3 Sage III AEngine nom Control of cylinders / Capacity of cylinders4.400 cm ³ Number of cylinders / Capacity of cylinders4.400 cm ³ Lö. Engine power ating - Power4.400 cm ³ Nux toruge / Engine rotation4.400 cm ³ Dawka toruge / Engine rotation4.400 cm ³ Parking torke4.400 cm ³ Number of gens (forward / reverse)4.400 cm ³ Number of gens (forward / reverse)4.440 cm ³ Parking torke4.440 cm ³ Parking torke6.01 Finmezen auti-torke torke tor			
Dump4 sEngine brancEngine brancEngine nomSage IIIAEngine nomStage IIIAEngine nomediNumber of yolindes / Capacity of yolindesLic. Engine powerating - PowerNumber of yolindes / Capacity of yolindesDawbar pull (Laden)TanamissionTanamission powerating -			
Engine brand Image is the stand is th			
Engine bandRekinsEngine nomStage IIAEngine nomStage IIAEngine nomStage IIANumber of cylinders / Capacity of cylinders1010-044TANumber of cylinders / Capacity of cylinders101114 / 74.50 KMNax. torque / Engine notation1010Dawbar Jull (Laden)1010Transmission1010Transmission type1010Number of gest (torward / reverse)1010Number of gest (torward / reverse)1010Service brake1010Parking brace1010Phylaulic protection1010Phylaulic protection1010Hydraulic flow / Pressue1010Engine of Allon Open Comparison1010Hydraulic of Allon Open Compariso	•		4 \$
Engine nomiStage IIAEngine nomeIStage IIAEngine nomeIISumber of cyndres / Capacity of cyndresIIL6. Engine power rating - PowerIIDawbar pull (dain)IIITransision typeIIITransision typeIIINumber of geas (forward / reverse)IIINumber of geas (forward / reverse)IIISaving brakeIIIIParking brakeIIIIHydnalic flow / PressureIIIIHydnalic flow / PressureIIIIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIII			Datking
Engine model 11040-44TA Number of cylinders / Capacity of cylinders - 4.400 cm ³ Lö. Engine power rating - Power 1011 Hp / 74.50 kW As. torque / Engine rotation - 400 Nm (P 4400 pm) Dawkar pull (Laden) - 400 Nm (P 4400 pm) Transmission - 400 Nm Transmission type - 4/4 Number of gears (forward / reverse) - 4/4 Number of gears (forward / reverse) - 4/4 Nature speed - 4/4 Parking brake - 4/4 Service brake - 4/4 Service brake - 4/4 Hydraulic pump type - 4/4 Hydraulic forw / Pressure - 4/4 Tank capacity efficience - 4/4 Hydraulic forw / Pressure - 4/4 Engine oil - 4/4 Hydraulic forw / Pressure - 4/4 Engine oil - 6/2 (D m)/m Hydraulic forw / Pressure - 167 / min-270 bar Engine oil - 1351 Fuel tank - 1351 Fuel tank - 6/2 (D m)/min-270 bar Noise environment (LwA) - 105 dB Noise environm	-		
Number of cylinders / Capacity of cylinders4 - 4400 cm³LC. Engine power ration - Power101 Hp / 74.50 kWMax. torque / Engine rotation400 Nm @ 1400 pmDembar pull (deden)3250 dshTransmission type10Number of geas (foward reverse)4 / 4Max. torque geas (foward reverse)4 / 4Max. torque geas24.90 km/hParking brake24.90 km/hParking brake0li-Immersed multi-dices braking on from & reverseMydraulic pump type10Phydraulic pump type10Phydraulic pump type10Phydraulic on Pressure10Tanse diving position (LpA)10Noise end wherd (pupp)11.40 lNoise end wherd (pupp)11.40 lNoise end wherd (pupp)12.50 m/s ² Variation (LpA)10Noise end wherd (four / rear)10Stellaneous10Muscellaneous10Noise end wherd (four / rear)10.82 miceNoise end wherd (four / rear)10.82 miceNoise end wherd (four / rear)10.82 miceStellaneous10.82 miceNoise end four / rear)10.82 miceNoise end wherd (four / rear)10.82 miceNo			
LC. Engine power rating - Power 101 Hp / 74.50 kW Max. torug / Engine totation 400 Nm @ 1400 pm Drawbar pull (Laden) 250 daN Transmission type 1 Transmission type 1 Number of gears (forward / revese) 4/4 Wax. travel speed 4/4 Parking brake 4/4 Service brake 0Himmersed millifidises braking on front & rear axies Hydraulic pump type 0Himmersed millifidises braking on front & rear axies Hydraulic pump type 1 Hydraulic pump type 1 Hydrauli of W - Presure 1 Tak capacities 1 Engine oil 11.40 I Hydrauli of W - Presure 1 Noise at driving position (LpA) 1 Steried mubels/arms 1 Max cause (font / rear) 1 Drive wheels (font / rear) 2 Stety cab homologation 2 Drive wheels (font / rear) 2 Drive			
Max. torque / Engine rotation400 Nm @ 1400 pmDawbar pull (Laden)68250 daNTanamission tope67onque converterNumber of gears (forward / reverse)4 / 44 / 4Max. tarel speed624.90 km/hParking back6Automatic Negative Hand-brakeService brake66Hydraulic pump type66Hydraulic pump type66Hydraulic flow / Pressure106Engine oil11.40 l140 lHydraulic pulsion (LpA)1111.40 lNoise e artiving position (LpA)6135 lNoise de riving position (LpA)62Sterlenomment (LwA)62Sterlenomment (LwA)62Sterlenomment (LwA)62Sterlenomment (LwA)62Sterlenomment (LwA)22Sterlenomment (LwA)			
Dawbar pull (Laden)6250 dalTanamission626250 dalTanamission type			
Tansmission Image: Signed			
Transmission type Torque converter Number of gears (forward / reverse) 4 / 4 Max. travel speed 24.90 km/h Parking bake Automatic Negative Hand-brake Service brake Oil-immersed multi-discs braking on fornt & rear axles Hydraulis pump type 6 Hydraulis pump type 6 Hydraulis pump type 167 lumin-270 bar Tak capacities 167 lumin-270 bar Engine oil 11.40 l Hydraulis oil 11.40 l Noise and divation 135 l Fue tank 135 l Noise at diving position (LpA) 105 dB Noise to environment (LwA) 105 dB Vibration n hands/arms 105 dB Steering wheels (front / rear) 2 / 2 Div wheels (front / rear) 2 / 2 Steering wheels (front / rear) 2 / 2			8250 dan
Number of gears (forward / reverse)4 / 4Max. travel speed24.90 km/hPaking bakeAutomatic Negative Hand-brakeOil-immersed multidixes braking on from & ear axiesStroice brakeOil-immersed multidixes braking on from & ear axiesOil-immersed multidixes braking on from & ear axiesHydrallicMax.6Hydrallic pump type66Hydraulic flow / Pressure10 / I/Imine.270 bar10 / I/Imine.270 barEngine oil11.40 lHydraulic oil11.40 l1Fuel tank135 l1Noise at driving position (LpA)105 dB1Noise to environment (LwA)105 dB1Vibration on hands/arms105 dB1Stering wheels (front / rear)2 / 22Stering wheels (front / rear)2 / 22Stering wheels (front / rear)2 / 22Stering wheels (front / rear)2 / 22			
Max. travel speed 24.90 km/h Parking brake Automatic Negative Hand-brake Service brake Dil-immersed multi-discs braking on front & rear axles Hydraulics Immersed multi-discs braking on front & rear axles Hydraulic pump type Immersed multi-discs braking on front & rear axles Hydraulic flow / Pressure Immersed multi-discs braking on front & rear axles Tank capacities Immersed multi-discs braking on front & rear axles Engine oil Immersed multi-discs braking on front & rear axles Hydraulic flow / Pressure Immersed multi-discs braking on front & rear axles Engine oil Immersed multi-discs braking on front & rear axles Hydraulic flow / Pressure Immersed multi-discs braking on front & rear axles Engine oil Immersed multi-discs braking on front & rear axles Hydraulic flow / Pressure Immersed multi-discs braking on front & rear axles Evel tank Immersed multi-discs braking on front & rear axles Noise and vibration Immersed multi-discs braking on front & rear axles Noise to environment (LwA) Immersed multi-discs braking on front & set axles Niscellaneous Immersed multi-discs braking on front & set axles Biscellaneous Immersed multi-discs braking on front & set			
Paking brakAutomatic Negative Hand-brakeService brakeOil-immersed multi-discs braking on front & rear axiesHydraulic pump typeHydraulic pump type6ear pumpHydraulic fow / Pressure167 //min-270 barTank capacitiesEngine oilHydraulic oil11.40 lHydraulic oil135 lFuel tankNoise and WbrationNoise to environment (LwA)Vibration on hands/armsMiscellancousStering wheels (front / rear)2 / 2Drive wheels (front / rear)2 / 2Safety cab homologationROPS-FOPS level 2 cab			
Service brake Oil-immersed multi-discs braking on front & rear axles Hydraulis Oil-immersed multi-discs braking on front & rear axles Hydraulis pump type Gear pump Hydraulis flow / Pressure Gear pump Tank capacities 167 //min-270 bar Engine oil 11.40 l Hydraulic oil 11.40 l Hydraulic oil 135 l Fuel tank 135 l Noise and vibration 2 Noise to environment (LwA) 28 dB Vibration on hands/arms 32 dB Miscellaneous 2 / 2 Stering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2 Safety cab homologation 80 PS - FOPS level 2 cab			
Service brake axles Hydraulies axles Hydraulie pump type Gear pump Hydraulie foor / Pressure 167 l/min-270 bar Tank capacities 167 l/min-270 bar Engine oil 11.40 l Hydraulic oil 135 l Fuel tank 313 l Noise and vibration 2 Noise and vibration 32 dB Noise driving position (LpA) 82 dB Vibration on hands/arms 315 dB Stering wheels (front / rear) 2 2.50 m/s ² Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 2 / 2 2 / 2 Stering wheels (front / rear) 3 / 2 3 / 2 Stering wheels (front / rear) 3 / 2<	Parking brake		
HydraulicsImage: selection of the selection of th	Service brake		
Hydraulic pump typeGear pumpHydraulic flow / Pressure167 l/min-270 barTank capacities1140 lEngine oil11.40 lHydraulic oil11.40 lHydraulic oil11.40 lFuel tank10Noise and vibration10Noise at driving position (LpA)105 dBNoise to environment (LwA)105 dBVibration on hands/arms105 dBMiscellaneous105 dBSteering wheels (front / rear)2 2.20 m/s²Drive wheels (front / rear)2 2.20 m/s²Safety cab homologation2 2.20 m/s2 Log	Hydraulics		
Hydraulic flow / Pressure167 l/min-270 barTank capacities167 l/min-270 barEngine oil1140 lHydraulic oil1135 lFuel tank10Noise and vibration10Noise at driving position (LpA)105 dBNoise to environment (LwA)105 dBVibration on hands/arms105 dBMiscellaneous105 dBSteering wheels (front / rear)2Drive wheels (front / rear)2/2Safety cab homologationROPS-FOPS level 2 cab	-		Gear pump
Tank capacitiesImage: Constraint of the second			
Engine oil11.40 lHydraulic oil135 lFuel tank10Noise and vibration10Noise at driving position (LpA)10Noise to environment (LwA)105 dBVibration on hands/arms10Miscellaneous10Steering wheels (front / rear)10Drive wheels (front / rear)2Safety cab homologation1ROPS- FOPS level 2 cab			
Hydraulic oil135 lFuel tank1Noise and vibration1Noise and vibration (LpA)1Noise to environment (LwA)105 dBVibration on hands/arms1Miscellaneous1Steering wheels (front / rear)2Drive wheels (front / rear)2Safety cab homologation2ROPS- FOPS level 2 cab			11.40
Fue tank140 INoise and vibrationNoise and vibration (LpA)Noise at driving position (LpA)Noise to environment (LwA)105 dBVibration on hands/armsMiscellaneousSteering wheels (front / rear)Drive wheels (front / rear)Safety cab homologationSafety cab homologationROPS - FOPS level 2 cab			
Noise and vibrationImage: Constraint of the sector of the sec			
Noise at driving position (LpA) 82 dB Noise to environment (LwA) 105 dB Vibration on hands/arms <2.50 m/s²			1401
Noise to environment (LwA) 105 dB Vibration on hands/arms < 2.50 m/s²			
Vibration on hands/arms < < 2.50 m/s²			
Miscellaneous Constraints Steering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2 Safety cab homologation ROPS - FOPS level 2 cab			
Steering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2 Safety cab homologation ROPS - FOPS level 2 cab			< 2.50 m/s ²
Drive wheels (front / rear) 2 / 2 Safety cab homologation ROPS - FOPS level 2 cab			0.40
Safety cab homologation ROPS - FOPS level 2 cab			

MT-X 1440 - Dimensional drawing

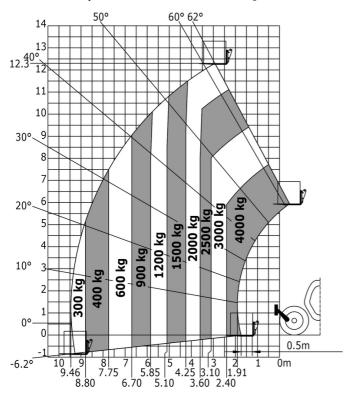




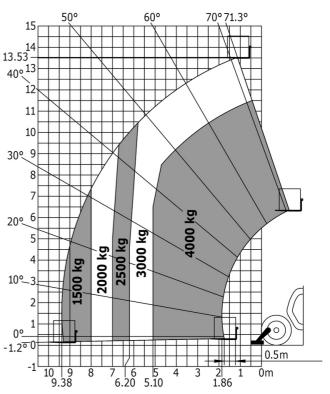


MT-X 1440 - Load chart

Machine on tyres with forks - with levelling device 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