Technical sheet:

# MT-X 625 H

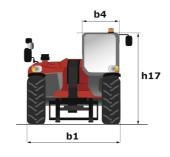




Max. Himph pept    Max. Himph		MT-X 625 H	Created on August 2, 2025 at 3:09 AM UT
Max. Hifting helpith   Max. Hifting helpith   Max. Hifting helpith   Max. Hifting helpith   Max. Hifting heaten   Max. Hifting hea	Capacities		Metric
Max. Hifting helpith   Max. Hifting helpith   Max. Hifting helpith   Max. Hifting helpith   Max. Hifting heaten   Max. Hifting hea	Max. capacity		
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Seabout not who bucket   Seabout not with probability of and inferences   Seabout not strong to receive the centifies to existing the centifies   Seabout not finds			
Willy land dimensioned         1         2         3.90 m         3			
11   3.83 m   12 m			
Lending face of fortics   12   3.90 m		I11	3.83 m
Ownall shelph         b1         1.11 m           Wheelbase         y         2.20 m           Councal clear width         b2         0.23 m           Ownall cach width         b2         0.75 m           Uncarried cach width         b2         0.75 m           Uncarried cach width         b2         0.75 m           Uncompany         44         72°           External huming radius (new tytes)         Wal         3.31 m           Council weight         4800 tg         Remande           Standard lives         1.7 e / 5         1.20 mm x 15 mm x 45 mm           Professor         1.7 e / 5         1.20 mm x 15 mm x 45 mm           Efforts         1.7 e / 5         1.20 mm x 15 mm x 45 mm           Efforts         1.7 e / 5         1.20 mm x 15 mm x 45 mm           Efforts         1.7 e / 5         1.20 mm x 15 mm x 45 mm           Efforts         1.7 e / 6         3.50 s           Efforts         1.2 mm x 15 mm x 45 mm         3.50 s           United Council Call         1.2 mm x 15 mm x 45 mm <th< td=""><td></td><td></td><td></td></th<>			
Owenth leighight         h17         1.9.2 mm           Wherehands         y         2.00 mm           Ground clearance         net         0.033 mm           Ormand clearance         net         0.07 mm           Uffle does anyth         det         1.2 mm           Uffle does anyth         det         1.2 mm           Use and uning addiss (over tyres)         det         1.2 mm           Owenit melgif         det         1.2 mm           Unified         1 feet /s         1.2 mm           Extension         1 feet /s         1.2 mm           Unified         8         1.2 mm           Researchen         9         8.0 mm           Obump         1 mm         1.2 mm         1.2 mm           Elegine borne         1 mm         1.2 mm         1.			
Wheelbase         y         2.30 m           Councal cleatance         m4         0.33 m           Owerall cade width         bd         0.79 m           Councal cleatance         a4         12 **           Tifle down ampile         a5         117 **           External huming andius (vert tytes)         Wal         1.31 m           Coverall weight         Wal         1.31 m           Coverall weight         4800 kg         Penumate           External huming andius (vert tytes)         Wal         1.31 m           Coverall weight         4800 kg         Penumate           External huming andius (vert tytes)         Wal         1.31 m           Coverall weight         4800 kg         Penumate           External huming andius (vert tytes)         4800 kg         Penumate           External huming andius (vert tytes)         1/2 / 5         Penumate           External huming andius (vert tytes)         1/2 / 5         Penumate           External huming andius (vert tytes)         1/2 / 5         Penumate           External huming andius (vert tytes)         1/2 / 5         Penumate           External huming andius (vert tytes)         1/2 / 5         Penumate           Liffling         0         3.			
Counted clasmance			
Dwentil cask width   Ha			
Till yan profe  Till down angle  External luming radius (over yeas)  External luming radius (over yeas)  External luming radius (over yeas)  Wall  3.31 m  4800 kg  Proventine teleph  External luming radius (over yeas)  External luming radius (over yeas)  Proventine teleph  External luming radius (over yeas)  External luming r			
Till down angle         a5         117"           Exemal buming addur (over yees)         Wa1         3.31 m           Overall welght         4800 kg         Presumate           Tilles type         CAMSO SSSS2 12-16-5         CAMSO SSSS2 12-16-5           Sokadead films         1/e / s         1200 mm x 125 mm x 45 mm           Performances         1         8 s           Liffing         5.50 s         8 s           Lovering         5.50 s         8 s           Extension         6 5.50 s         8 s           Extension         4.30 s         5.50 s           Extension         4.30 s         5.50 s           Extension         4.30 s         4.30 s           Crowd         4.30 s         4.30 s           Crowd         4.30 s         4.30 s           Explice pand         5.50 s         8 s           Engine and         7 s         5.50 kW           Max type and Finger Power         2.50 kW         2.50 kW			
Eternal tuning adus (over yess)         Wal         3.31 m           Orenall weight         48000 kg           Times type         CAMSO SSSS 212-16.5           Standand lines         1/e / s         1200 mm x 125 mm x 45 mm           Performances         1/e / s         1200 mm x 125 mm x 45 mm           Unwing         8.         8.           Lowering         5.40 s         8.           Eternation         9.55 do s         4.30 s           Obond         4.30 s         5.50 s           Obund         9.55 do s         4.30 s           Eighe brand         9.55 do s         8.           Engine brand         9.55 do s         8.           Unwher of peak of Capacity of cylinders         9.55 do s         8.           LC Engine brown enting -Power         9.55 do s         8.           Number of peak (found / Leweste)         2.5 km /         9.55 do s           Unwheat of peak (found / Leweste)			
Overall weight         4800 kg           Times type         Peneumatic           Standed tires         1 /e /s         1200 mmx x125 mmx x45 mm           Preformance         11/e /s         1200 mmx x125 mmx x45 mm           Preformance         8 s         1200 mmx x125 mmx x45 mm           Lifting         5.40 s         5.60 s           Extension         4.30 s         5.60 s           Crowd         3.50 s         3.50 s           Dump         3.50 s         3.50 s           Engine mode         Kubota         1.50 s           Engine model         3.50 s         1.50 s           LC. Engine power rating - Power         4.331 cm²         1.50 s           LC. Engine power rating - Power         2.55 km g² 1400 pm         2.55 km g² 1400 pm           Lo. Engine power rating - Power         2.55 km g² 1400 pm         2.55 km g² 1400 pm           Lo. Engine power rating - Power         2.55 km g² 1400 pm         2.55 km g² 1400 pm           Lo. Engine power rating - Power         2.5 km g² 1400 pm         2.55 km g² 1400 pm           Transmission type         1.5 km g² 1400 pm         2.5 km g² 1400 pm           Teasing Local Contract         2.7 2         2.2 400 km/h           Muste transmission type         2.2 400 km/h <td></td> <td></td> <td></td>			
Time spee         Penemate           Standard times         CAMSO SMSS32 12-16.5           Forfice length / width / section         1 / e / s         1200 mm x 125 mm x 45 mm           Performances         1         8 s         1200 mm x 125 mm x 45 mm           Unwering         5.40 s         5.50 s         5.60 s<		wai	
Sandad likes         C.AMSO SMSSS2 2-10.5           Fork length / width / section         I / e / s         1200 mm x 125 mm x 45 mm           Performances         1         8.8           Lumping         5.40 s         5.60 s           Extension         4.30 s         5.60 s           Crowd         3.50 s         4.30 s           Engine         Modes         1.00 mm           Engine brand         5.00 s         Number of Sinders / Capacity of cylinders         5.00 s           Engine model         \$3.50 s         1.00 mm           Engine model         \$3.50 s         1.00 mm           Unmber of cylinders / Capacity of cylinders         \$3.50 s         1.00 mm           Engine model         \$3.50 s         1.00 mm         1.00 mm           Unsubser of cylinders / Capacity of cylinders         \$3.50 s         1.00 mm           Engine model         \$3.50 s         1.00 mm         1.00 mm           Unsubser of cylinders / Capacity of cylinders         \$3.50 s         1.00 mm           Engine model         \$3.50 s         1.00 mm			
Facks length/ width/ section         I / e / s         1200 mmx x 15 mm x 45 mm           Performances         B s           Litting         B s           Lovering         5.60 s         5.60 s           Retraction         4.30 s         6.50 s           Clowd         3.50 s         9           Engine         6.00 s         8.00 s           Engine both         8.00 s         8.00 s           Engine both         8.00 s         8.00 s           Engine nom         8.00 k         8.00 s           Engine nome         9.00 k         9.00 k           Lic. Engine power rating - Power         4.3331 cm²         7.5 kp², 55.40 kW           Max. Enguel F, Engine robation         26.5 km m²         26.5 km m²           Transmission type         Hydrostatic         2.2 km m²           Transmission type         Hydrostatic         2.2 km m²           Number of gears (floward / reverse)         2.2 km m²         Automatic negative parking bake           Service brake         0 lillimersed multi-discs braking on front axles         0 lillimersed multi-discs braking on front axles           Refugile coil         1.1.20 lillimersed multi-discs braking on front axles         1.1.20 lillimersed multi-discs braking on front axles           Engine coi			
Performances			
Lifting		1/e/s	1200 mm x 125 mm x 45 mm
Lovering         5.40 s           Extension         5.60 s           Crowd         3.50 s           Dump         3.60 s           Engine         8           Engine brand         Kubota           Engine model         Stage IIIA           Engine model         33307-01-FE3B           Number of cylinders / Capacity of cylinders         4 - 3331 cm³           Lo. Engine power rating - Power         75 Hy / 555-40 kW           Max. Houge / Engine rotation         255 Hm @ 1400 rpm           Drowbast pull, Ladea)         3550 dam           Transmission type         Hydrostatic           Wax. Lavel speed         2 / 2           Max. Expeed (may vary according to applicable regulations)         2 / 2           Max. Expeed (may vary according to applicable regulations)         4 Automation regative parking brake           Service brake         01-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic journel (Linde)         111.20 I           Hydraulic journel (Linde)         63 I           Noise and dybration         63 I           Noise and wibustion         63 I           Noise to environment (LwA)			
Extension         5.60 s           Retraction         4.30 s           Crowd         3.50 s           Dump         3.60 s           Engine         Control           Engine brand         Kubbata           Engine mom         Stage IIIA           Engine model         4,333 cm²           Rumber of cylinders / Capacity of cylinders         4,333 cm²           L. Engine power ating - Power         4,333 cm²           L. Engine power ating - Power         255 May W           Max. torque / Engine rotation         255 May @           Tansmission by         3550 daN           Tansmission bye         Hydrostelic           Number of gears (foward / reverse)         2 / 2           Max. tavel speed         42490 km/h           Max. tavel speed (may vary according to applicable regulations)         42490 km/h           Max. tavel speed (may vary according to applicable regulations)         2 / 2           Max. Tavel speed (may vary according to applicable regulations)         6 and under the third the t			
Retraction         4 30 s           Crowd         3.50 s           Dump         3.50 s           Engine			
Crowd         3.50 s           Engine         3.60 s           Engine brand         Kubota           Engine norm         Stage IIIA           Engine model         Y3307-D-FE3B           Number of cylinders / Capacity of cylinders         4 - 3331 cm²           1.C. Engine power rating - Power         75 Hy 55.40 kW           Max. Lorque / Engine rotation         265 km @ 1400 pm           Drawbar pull (Laden)         3550 daN           Transmission by         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Number of gears (soward / reverse)         2 / 2           Number of gears (soward / reverse)         2 / 2           Number of gears (soward / reverse)         2 / 2           Number of gears (soward / reverse)         2 / 2           Number of gears (soward / reverse)         2 / 2           Number of gears (soward / reverse)         6 / 24.90 km/h           Max. ravel speed         2 / 2           Max. ravel speed (may vary according to applicable regulations)         2 / 2           Faking brake         6 / 4.90 km/h           Max. travel speed (may vary according to applicable regulations)         6 / 25 km/h           Faking brake         6 / 6 / 6 / 6 / 6 / 6 / 6 / 6 / 6 / 6 /			
Dump   Seligine   Se			
Engine band         Kubota           Engine band         Kubota           Engine model         33age IIIA           Number of Oplinders / Capacity of cylinders         4 3331 cm²           CL. Engine power rating - Power         75 Hp / 55 Ab LW           Max. torque / Engine rotation         265 Nm @ 1400 rpm           Transmission by         9           Transmission by         Plydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         Plydrostatic           Max. travel speed (may vary according to applicable regulations)         2 / 2 / 2           Parking brake         Automatic registery parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic oil         112.01           Hydraulic oil         6 / 31           Noise and divising position (LpA)         76 dB           Noise and divising position (LpA)         76 dB           Noise on whoment (LwA)         4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /			
Engine brand         Stage IIIA           Engine nome         \$3age IIIA           Engine mode!         \$3370-70-1828           Number of cylinders / Capacity of cylinders         4 - 3331 cm²           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. Actorye / Engine rotation         265 km @ 1400 rm           Drawbar pull (Laden)         3550 daN           Transmission         ***           Number of gears (forward / reverse)         2 / 2           Max. travel speed         2.490 km/h           Max. travel speed (may vary according to applicable regulations)         Automatio negative parking brake           Parking brake         01I-mmersed multi-discs braking on front axles           Hydraulic         194 cm           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic oil         311.201           Hydraulic oil         115.1           Fuel tank         631           Noise and driving position (LpA)         76 dB           Noise and driving position (LpA)         76 dB           Noise on environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²			3.60 s
Engine nome         Stage IIIA           Engine model         Y3307-D1-FE38           Number of cylinders / Capacity of cylinders         4 - 3331 cm²           LC. Engine power rating - Power         75 Hp / 55-40 kW           Max. Tougle / Engine rotation         265 Nm @ 1400 rpm           Drawbar pull (Laden)         3550 daln           Tonsmission type         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         42.49 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking bake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pressure         235 bar           Engine oil         11.20 I           Hydraulic oil         11.51           Fuel tank         63 1           Noise and vibration         63 1           Noise and vibration         76 dB           Noise at driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.25 m/s²			
Engine model         V3307-DI-FESB           Number of cylinders of cylinders         4 - 3331 cm²           LC, Engine power affing - Power         265 km @ 1400 rpm           Max. torque / Engine rotation         265 km @ 1400 rpm           Drawbar pull (Laden)         3550 daN           Transmission yee         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         4 - 300 km/h           Max. tavel speed (may vay according to applicable regulations)         25 km/h           Parking brake         Oil-Immersed multi-discs braking on front axles           Revice brake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Engine oil         11.201           Hydraulic oil         631           Fuel tank         631           Noise and diving position (LpA)         631           Noise to environment (LwA)         76 dB           Whitesion on hands/arms         < 2.25 m/s²			
Number of cylinders / Capacity of cylinders         4 - 3331 cm³           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. torque / Engine rotation         265 km @ 1400 rpm           Drawbar pull (Laden)         3550 dan           Transmission         Hydrostatic           Unwher of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Oil-Immersed multi-discs braking on front axles           Hydraulic         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Engine oil         11.20 I           Hydraulic oil         115 I           Fuel tank         63 1           Noise and vibration         76 dB           Noise and vibration         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         4.2.50 m/s²           Miscellaneous         2.2.50 m/s²           Steering wheels (front / rear)         2 / 2           Dive wheels (front / rear)         5 Standard EN 15000 / ROPS - FOPS cab (level t)			
I.C. Engine power rating - Power       75 Hp / 55.40 kW         Max. torque / Engine rotation       265 km @ 1400 rpm         Drawbar pull (Laden)       3550 daN         Tensmission type       Hydrostatic         Number of gears (forward / reverse)       2 / 2         Max. travel speed (may vary according to applicable regulations)       25 km/h         Max. travel speed (may vary according to applicable regulations)       25 km/h         Max. travel speed (may vary according to applicable regulations)       61 Humersed multi-discs braking on front axles         Phydraulic speed       01Humersed multi-discs braking on front axles         Hydraulic pump type       Gear pump         Hydraulic perssure       235 bar         Engine oil       11.20 I         Hydraulic oil       115 I         Fuel tank       631         Noise and vibration       104 dB         Noise and vibration       104 dB         Vibration on hands/arms       < 2.5 m/s²			
Max. torque / Engine rotation         265 Nm @ 1400 rpm           Drawbar pull (Laden)         3550 daN           Transmission         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulic         Cear pump           Hydraulic pump type         Gear pump           Hydraulic pump type         225 bar           Engine oil         1151           Fuel tank         631           Noise and vibration         631           Noise and diving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²			
Drawbar pull (Laden)         3550 daN           Transmission         Hydrostatic           Unumber of gears (foward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Oil-Immersed multi-discs braking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulics         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         11.20 I           Engine oil         11.21           Hydraulic oil         115 I           Fuel tank         63 I           Noise and vibration         63 I           Noise at on-vironment (LwA)         76 dB           Vibration on hands/arms         2.25 m/s²           Miscellaneous         2.25 m/s²           Steering wheels (front / rear)         2 / 2           Steering wheels (front / rear)         2 / 2           Steering wheels (front / rear)         5 (2nd ard EN 15000 / ROPS - FOPS cab (level 1)			
Transmission type         Hydrostatic           Number of gears (foward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Oil-Immersed multi-discs braking on front axless Hydraulic pump type         Gear pump           Hydraulic pressure         235 bar           Tank capacitles         11.20 l           Engine oil         11.51           Fuel tank         63 l           Noise and vibration         63 l           Noise and vibration         76 dB           Noise at driving position (LpA)         104 dB           Vibration on hands/arms         < 2.50 m/s²			
Transmission type         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed (may vary according to applicable regulations)         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulics         Gear pump           Hydraulic pressure         235 bar           Engine oil         11.20 l           Hydraulic oil         63 l           Fuel tank         63 l           Noise and divartion         76 dB           Noise at driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²			3550 daN
Number of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Engine oil         11.20 I           Hydraulic oil         63 I           Fuel tank         63 I           Noise and vibration         63 I           Noise at driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/ams         < 2.50 m/s²			
Max. travel speed         24.90 km/h           Max. travel speed (may vary according to applicable regulations)         25 km/h           Parking brake         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulics         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         11.20 I           Engine oil         115 I           Hydraulic oil         63 I           Fuel tank         63 I           Noise and vibration         76 dB           Noise to environment (LwA)         76 dB           Vibration on hands/arms         2.50 m/s²           Miscellaneous         2/2           Steering wheels (front / rear)         2/2           Drive wheels (front / rear)         5 tandard EN 15000 / ROPS - FOPS cab (level 1)			
Max. travel speed (may vary according to applicable regulations)  Parking brake Service brake Pidraulics Hydraulic pump type Hydraulic Pressure Tank capacities Engine oil Hydraulic oil Fuel tank Noise and vibration Noise and vibration Noise on vironment (LwA) Noise to environment (LwA) Noise to environment (LwA) Noise to environment (LwA) Steering wheels (front / rear) Steering wheels (front / rear) Safety / Cab certification  25 km/h Automatic negative parking brake Oil-Immersed multi-discs braking on front axles  Begine oil Gear pump Gear pump 11.20 I 11.20 I 11.51 I 15 I 16 G 3 I 17 G d B 10 d d	Number of gears (forward / reverse)		
Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic Pressure Engine oil Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) Noise to environment (LwA) Vibration on hands/arms Miscellaneous Steering wheels (front / rear) Safety / Cab certification  Automatic negative parking brake Oil-Immersed multi-discs braking on front axles  Hydraulic oil Gear pump  Gear pump  11.20 I  11.20 I  11.20 I  11.51  63 I  76 dB  10.4 dB  10.4 dB  10.4 dB  2.50 m/s²  Steering wheels (front / rear) Steering wheels (front / rear) Steering control of ROPS - FOPS cab (level 1)	Max. travel speed		
Service brake Oil-Immersed multi-discs braking on front axles Hydraulics Hydraulic pump type Hydraulic Pressure 235 bar  Tank capacities Engine oil Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) Noise to environment (LwA) Vibration on hands/arms Steering wheels (front / rear) Drive wheels (front / rear) Safety / Cab certification  Oil-Immersed multi-discs braking on front axles Gear pump Gear pump Gear pump 11.20 1 11.20 1 11.20 1 11.20 1 11.20 1 11.20 1 11.20 4 63 1 104 dB 115 1 5 4 6 B 104 dB 104 dB 104 dB 104 dB 104 dB 105 dB 106 dB 107 dB 107 dB 108 dB 109 d	Max. travel speed (may vary according to applicable regulations)		25 km/h
Hydraulics         Gear pump           Hydraulic pressure         235 bar           Tank capacities         Segment of the pressure of t	Parking brake		Automatic negative parking brake
Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         Image: Company of the part	Service brake		Oil-Immersed multi-discs braking on front axles
Hydraulic Pressure         235 bar           Tank capacities         Company of the property of the propert	Hydraulics		
Tank capacities         11.20 I           Engine oil         11.50 I           Hydraulic oil         63 I           Fuel tank         63 I           Noise and vibration         US           Noise at driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²	Hydraulic pump type		Gear pump
Engine oil       11.20 l         Hydraulic oil       115 l         Fuel tank       63 l         Noise and vibration       US         Noise at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	•		235 bar
Hydraulic oil       115 I         Fuel tank       63 I         Noise and vibration       Use and vibration (LpA)         Noise at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Tank capacities		
Fuel tank       63 I         Noise and vibration       Company of the composition (LpA)         Noise at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Engine oil		11.20 l
Noise and vibration         Company         Company <td>Hydraulic oil</td> <td></td> <td>115  </td>	Hydraulic oil		115
Noise at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Fuel tank		63 I
Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Noise and vibration		
Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         Calculation           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety / Cab certification         Standard EN 15000 / ROPS - FOPS cab (level 1)	Noise at driving position (LpA)		76 dB
Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety / Cab certification         Standard EN 15000 / ROPS - FOPS cab (level 1)	Noise to environment (LwA)		104 dB
Steering wheels (front / rear)  Drive wheels (front / rear)  2 / 2  Safety / Cab certification  2 / 2  Standard EN 15000 / ROPS - FOPS cab (level 1)	Vibration on hands/arms		< 2.50 m/s <sup>2</sup>
Drive wheels (front / rear)  Safety / Cab certification  2 / 2  Standard EN 15000 / ROPS - FOPS cab (level 1)	Miscellaneous		
Drive wheels (front / rear)  Safety / Cab certification  2 / 2  Standard EN 15000 / ROPS - FOPS cab (level 1)	Steering wheels (front / rear)		2/2
Safety / Cab certification Standard EN 15000 / ROPS - FOPS cab (level 1)	Drive wheels (front / rear)		
	Safety / Cab certification		
	Controls		JSM

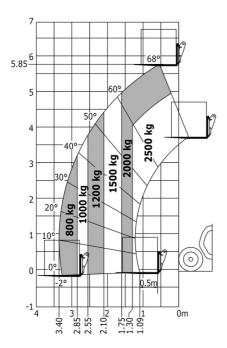
## MT-X 625 H - Dimensional drawing





### MT-X 625 H - Load chart

#### Machine on tires with forks Metric



## **Equipment**

Standard	
12V plug cigarette lighter type	
Aggravating movements cut off EN 15000	
Battery cut-off	
Beacon	
Bluetooth USB radio - With integrated microphone - 100W	
CAMSO SKS HAULER 12-16.5	
Complete road lighting	
Emergency stop	
Floor mat	
Mirror on rear of the machine	
Rear electric plug	
Rear wiper	

Optional	
Air suspension fabric seat - GRAMMER	
Bluetooth USB radio - With extra microphone - 100W	
Bluetooth USB radio - With integrated microphone - 100W	
Car radio antenna	
Document holder	
Front and rear work lights on cab (x4)	
Hydraulic line for quick-release attachments	
Inner rear view mirror	
Phone support	
Sun visor on windshield and roof	
Tuner car radio - 50W	





#### **Head Office**

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