Technical sheet:

# MT 625 H

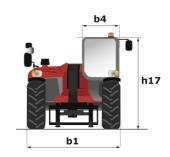




Max. Control prophy		MI 625 H Created Oil Iviay 20, 2024 at 5.25.33 Aivi 0
Max. 1889   18.5   18	Capacities	Metric
Mary interesting flower problems   14   15   15   15   15   15   15   15	Max. capacity	2500 kg
Mary interesting flower problems   14   15   15   15   15   15   15   15		
Beabout fore with bucket		3.40 m
Weight and dimensations		
111   3.8.8 m   122   2.9.0 m   2.2   3.9.0		
Length to Ear of Indias   12   3.90 m   1.90 m   1.90 m   1.91 m   1.91 m   1.92 m		l11 3.83 m
Owenll width         bit         1.81 m           Owenll height         h77         1.92 m           Wheelbase         y         2.30 m           Genul cleanace         nd         0.33 m           Ownall ach width         44         0.79 m           Tift does audied         45         0.72 m           Tift does audied         45         1.17 m           Tift does audied (see yees)         480 m         1.17 m           Tift does audied (see yees)         480 m         1.17 m           Tift does audied (see yees)         480 m         1.17 m           Tift yee         Permander         480 m         1.17 m           Total sleight width / saction         1 / e / s         1.20 mm x 1.25 mm / 45 mm           Tift yee         8 m         1.20 mm x 1.25 mm / 45 mm           Total sleight width / saction         1 / e / s         1.20 mm x 1.25 mm / 45 mm           Tift yee         8 m         1.20 mm x 1.25 mm / 45 mm         1.20 mm x 1.25 mm / 45 mm           Tift yee         8 m         1.20 mm x 1.25 mm / 45 mm         1.20 mm x 1.25 mm / 45 mm<		
1.72 m   1		
Wheelbase         y         2.30 m           Coursal clearmine         md         0.33 m           Overall cab width         b4         0.79 m           Tiftop anapie         a4         1.2°           Tiftop anapie         a5         1.17°           External huming radius (over tyres)         Wa1         3.31 m           Owerall weight         Both         4,800 kg           Tick step P         Precursate           Standard dires         1 / e / s         120 mm x 125 mm / 45 mm           Preformances         1         1 / e / s         120 mm x 125 mm / 45 mm           Cliffing         B         3.0         2         4.00 s         2.0 s		
Count   Coun		
Owenl act width         bl         0.79 m           Tilly down angle         94         12 °           Tilly down angle         35         1177 °           Echmed humbing radius (over tyes)         W01         3.31 m           Occordin Weight         85         1177 °           Growled Weight         860 kg         Pherumate           Standard files         1 / e / s         1200 mm x 125 mm x 155		•
Till ya angle		
Till-down angle         a5         117°           Ektmal braining miluts (over tyres)         Wal         3.31 m           Overall weight         4800 kg         Presumate           Tiles type         CAMSS SSSS 12°1.65         CAMSS SSSS 12°1.65           Forks length / width / section           -           1200 mm x 125 mm / 45 mm           Performanzee           -           8 s.           Lifting         8 s.         5.60 s           Lifting         5.60 s         5.60 s           Retraction         9 s.         5.60 s           Crowd         3.90 s         3.90 s           Dump         6 s.         4.30 s           Engine brand         9 kbloba         5.60 s           Engine brand         9 kbloba         4.333 cm*           Engine model         4 s.335 cm*         3.50 s           Humber of Eyinders / Capacity of cylinders         4 s.335 cm*         3.50 s           Lifting         9 s.355 da N         3.50 s         3.50 s           Engine model         9 s.355 da N         3.50 s         3.50 s<		
External tuming radius (over tyres)		
Owenl weight         4.000 kg           Tires type         Precumate           Stonded tires         1/ e / s           Fook's length' width' section         1/ e / s           Liffing         8 s           Lowering         5.40 s           Extension         5.50 s           Retraction         4.20 s           Crowd         3.50 s           Dump         3.50 s           Engine brand         Kubota           Engine model         \$350 s           Number of cylinders / Capacity of cylinders         4.2331 cm²           LC. Engine power stang - Power         7.5 Hp / 55.40 kW           Max. travel agene rotation         3550 km g² hl/0 pm           LC. Engine power stang - Power         7.5 Hp / 55.40 kW           Max. travel agene rotation         3550 km g² hl/0 pm           LC. Engine power stang - Power         7.5 Hp / 55.40 kW           Max. travel agene         1           LO. Engine power stang - Power         2.2 km km / m           Max. travel agene         1           LO. Engine power stang - Power         2.2 km / m           LO. Engine contain         3           Lo. Engine contain         6           Lo. Engine contain         6		
Presumate   Presumate   Presumate   Presumate   Presumate   CAMISO SKSSS 21-16-5     Standard tires		
Shandard lises         CAMSO SMSS23 12-16.5           Fordick length / width / section         1 / e / s         1200 mm x 125 mm / 45 mm           Performances         1         1 / e / s         1 200 mm x 125 mm / 45 mm           Performances         5.40 s         5.40 s         5.40 s         5.60 s         6.60 s		
Fook sequely / width / section   1 / e / s   1200 mm x 125 mm / 45 mm   45 mm   45 mm / 45 mm   45 m		
Performances         8 s           Lifting         5.40 s           Extension         5.60 s           Petraction         4.30 s           Crowd         3.50 s           Dump         3.60 s           Engine brand         Kubcta           Engine brand         Kubcta           Engine model         1330 cm           Number of cylinders / Capacity of cylinders         4.3331 cm*           Lic. Engine power arting - Power         75 Hp. 75 SAB kW           Max. Tonge / Engine rotation         255 km g 1400 pm           Dember or Lif. Lideo         3550 daNs           Transmission type         Hydrostatic           Muxt. Tonge (forward / reverse)         2 / 2           Max. trasal speed         Hydrostatic           Service brake         01-Humesed multi-discs braking on front axles           Service brake         01-Humesed multi-discs braking on front axles           Hydroulic coli         2 / 2           Tank capacities         31 1201           Engine oil         11.201           Hydraulic coli         6 cear pump           Hydraulic coli         5 15 12           Engine oil         11.201           Hydraulic coli         6 31		
Lifting	•	I / e / s 1200 mm x 125 mm / 45 mm
Lowering         5.40 s           Extension         4.30 s           Crowd         3.50 s           Dump         3.50 s           Engine         8           Engine brand         Kubota           Engine model         83age V           Engine model         4.3331 cm²           1.C. Engine power rating - Power         4.3331 cm²           1.C. Engine power rating - Power         75 Hz/ 55.40 kW           Max. Toward - Figure rotation         265 Nm ge 1400 pm           Tomavabra pull (Laden)         3550 cds           Tomavabra pull (Laden)         265 Nm ge 1400 pm           Transmission type         4.3331 cm²           Number of gears (forward / reverse)         2/2           Max. traval speed         9           Parking brake         9           Service brake         0Hydrostatic           Hydrostatic         1           Native brake         0Hydrostatic           Hydrostatic         2/2           Transmission type         2/2           Max. traval speed         9           Service brake         0Hydrostatic           Hydrostatic         1           Transmission type         6           Service		
Extension         5.60 s           Retraction         4.30 s           Crowd         3.50 s           Dump         3.60 s           Engine         8.80 s           Engine brand         Kubota           Engine norm         Stage V           Engine morel         4.3331 cm³           I.C. Engine power fating - Power         4.3331 cm³           Number of cylinders / Capacity of cylinders         4.3331 cm³           I.C. Engine power fating - Power         255 Nam @ 1400 rpm           Brank x. torque / Engine testation         3550 daN           Transmission         255 Nam @ 1400 rpm           Transmission type         4.24 y0 km/h           Transmission type         4.24 y0 km/h           Parking brake         Automatic negative parking brake           Service brake         0H-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Engine oil         11.20 I           Hydraulic oil         631           Koise and vibration         631           Noise a of vibration         <	Lifting	8 s
Retraction         4.30 s           Crowd         3.50 s           Dump         3.50 s           Engine         ************************************	Lowering	5.40 s
Crowd         3.50 s           Dump         3.50 s           Engine         8           Engine brand         Kubota           Engine norm         \$330-CR-TESB           Number of cylinders / Capacity of cylinders         4 - 3331 cm³           I.C. Engine power rating - Power         4 - 3331 cm³           I.C. Engine power rating - Power         75 thy 5.54.0 kW           Max. Incrue / Engine rotation         265 Nm @ 1400 rpm           Drawbar pull (Laden)         3550 daN           Transmission         3550 daN           Transmission type         9 4,940 km/h           Number of gears (forward / reverse)         2 / 2           Max. travel speed         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulico         6           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulic Peasure         235 bar           Tank capacities         112.01           Engine oil         115.1           Kloral Mistation         6           Noise and driving position (LpA)         6           Noise and driving position (LpA)         76 dB           Noise on environment (LwA)         104 dB </td <td>Extension</td> <td>5.60 s</td>	Extension	5.60 s
Dump         3.60 s           Engine         Kubota           Engine nom         Stage V           Engine model         4.3331 cm²           LC. Engine power rating - Power         4.3331 cm²           LC. Engine power rating - Power         255 km g 1400 pm           Druwhar put (Laden)         255 km g 1400 pm           Tomawhar put (Laden)         3550 daN           Transmission type         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         4.490 km/h           Service brake         01-Immersed multi-discs braking on front axles           Service brake         01-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         225 bar           Hydraulic pump type         225 bar           Tank capacities         3112.01           Fuel tank         631           Noise and driving position (LpA)         76 dB           Noise ard driving position (LpA)         76 dB           Noise to environment (LwA)         76 dB           Wibration on hands/arms         4 2.50 m/s²           Miscellaneous         4 2.72           Dive wheels (front / rear)         5 2 / 2	Retraction	4.30 s
Engine         Kubota           Engine brand         Kubota           Engine model         X3307-CRTESB           Number of cylinders ( cylinders)         4 - 3331 cm³           LC, Engine power rating - Power         75 Hy / 55.40 kW           Max. torque / Engine rotation         265 km @ 1400 rpm           Drawbar pull ( Laden)         265 km @ 1400 rpm           Transmission         Hydrostatic           Number of gears ( forward / reverse)         1 / 2 / 2           Max. travel speed         2 / 2 / 2           Max. travel speed         Automatic negative parking brake           Service brake         Oil-Immersed multi-discs braking on front axles           Hydraulics         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         235 bar           Engine cil         11.20 I           Hydraulic oil         631           Fuel tank         631           Noise and driving position (LpA)         76 dB           Noise es addriving position (LpA)         76 dB           Noise es driving position (LpA)<	Crowd	3.50 s
Engine brand         Kubota           Engine nome         Stage V           Engine model         V3307-CR-TESB           Number of cylinders / Capacity of cylinders         4 - 3331 cm²           LC. Engine power rating - Power         75 Hp / 55.04 kW           Max. torque / Engine rotation         255 Nm @ 1400 pm           Drawbar pull (Laden)         3550 daN           Transmission         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         44.90 km/h           Parking brake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         235 bar           Engine oil         11.20 l           Hydraulic oil         11.20 l           Engine oil         11.20 l           Hydraulic oil         63 l           Engine oil         15 l           Hydraulic oil         5 d           Engine oil         15 l           Hydraulic oil         63 l           Noise and vibration         5 d           Noise and vibration         76 d8           Noise to environment (LwA)         4 c           Vibration on hands/arms         < c	Dump	3.60 s
Engine nome         Stage V           Engine model         V3307-CR-TES9           Number of cylinders / Capacity of cylinders         4 - 3.331 cm²           L.C. Engine power rating - Power         75 Hp / 55.40 kW           Max. Tougle / Engine rotation         265 Nm @ 1400 pm           Drawbar pull (Laden)         3505 ddaN           Tensmission type         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Number of gears (forward / reverse)         Automatic negative parking brake           Service bake         Oil-Immersed multi-discs braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pilc         11.20 I           Hydraulic oil         61.12 I           Engine oil         11.20 I           Hydraulic oil         63 I           Engine oil         11.20 I           Noise at driving position (LpA)         63 I           Noise to environment (LwA)         76 dB           Vibration on hands/amms         < 2.50 m/s²	Engine	
Engine model         V3307-CR-TESB           Number of cylinders / Capacity of cylinders         4 - 3331 cm³           L.C. Engine power atting - Power         255 Nm @ 1400 rpm           Max. toque / Engine totation         255 Nm @ 1400 rpm           Dawbar pull (Laden)         4           Transmission         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. tavel speed         Automatic negative parking brake           Service brake         Oil-Immersed multi-dises braking on front axles           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic pump type         Gear pump           Hydraulic plump type         11.10 I           Hydraulic oil         11.51 I           Engine oil         11.51 I           Hydraulic oil         15.1 G           Engine oil         7.6 dB           Noise and vibration         7.6 dB           Noise and vibration         7.6 dB           Noise to environment (LwA)         7.6 dB           Vibration on hands/arms         2.2.5 m/s²           Miscellaneous         2.2.5 m/s²           Miscellaneous         5.2 (2           Sterring wheels (front / rear)         5. St	Engine brand	Kubota
Number of cylinders / Capacity of cylinders         4 - 3331 cm³           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. torque / Engine rotation         265 Nm @ 1400 rpm           Drawbar pull (Laden)         3550 daN           Transmission         Hydroutstic           Wumber of gears (forward / reverse)         2 / 2           Max. travel speed         2 / 2           Max. travel speed         0il-Immersed multi-discs braking on front ackes           Phydraulic parke         0il-Immersed multi-discs braking on front ackes           Hydraulic pump type         6 ear pump           Hydraulic perssure         2 state of the control of the	Engine norm	Stage V
I.C. Engine power rating - Power       75 Hp / 55.40 kW         Max. torque / Engine rotation       265 km @ 1400 rpm         Drawbar pull (Laden)       3555 dakn         Transmission type       Hydrostatic         Number of gears (forward / reverse)       2 / 2         Max. travel speed       24.90 km/h         Parking brake       Automatic negative parking brake         Senice brake       0il-Immersed multi-discs braking on front axles         Hydraulics       6ear pump         Hydraulic pump type       Gear pump         Hydraulic polic       235 bar         Engine oil       11.20 I         Hydraulic oil       631         Fuel tank       631         Noise and vibration       631         Noise and vibration       76 dB         Noise and vibration on hands/arms       4 2.50 m/s²         Miscellaneous       4 2.50 m/s²         Steering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       5 2 / 2         Stefery / Safety cab homologation       5 Standard EN 15000 / ROPS-FOPS level 1 cab	Engine model	V3307-CR-TE5B
I.C. Engine power rating - Power       75 Hp / 55.40 kW         Max. torque / Engine rotation       265 km @ 1400 rpm         Drawbar pull (Laden)       3550 daN         Transmission type       Hydrostatic         Number of gears (forward / reverse)       2 / 2         Max. travel speed       24.90 km/h         Parking brake       Automatic negative parking brake         Service brake       0il-Immersed multi-discs braking on front axles         Hydraulic pump type       Gear pump         Hydraulic pump type       235 bar         Engine oil       11.20 I         Hydraulic oil       33 I         Fuel tank       63 I         Noise and vibration       31 I         Noise and vibration (LpA)       76 dB         Noise and vibration (LpA)       104 dB         Vibration on hands/arms       4 < 2.50 m/s²	Number of cylinders / Capacity of cylinders	4 - 3331 cm³
Max. torque / Engine rotation         265 Nm @ 1400 rpm           Drawbar pull (Laden)         3550 daN           Transmission         Hydrostatic           Rumber of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Parking brake         Gl-Immersed mitty discs braking on front avides           Evrice brake         01-Immersed mitty discs braking on front avides           Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Tank capacitles         11.20 I           Hydraulic oil         115 I           Fuel tank         63 I           Noise and vibration         63 I           Noise and vibration         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         2 / 2           Miscellacous         2 / 2           Steering wheels (front / rear)         2 / 2           Stelepi Safety cab homologation         5 (Standard EN 15000 / ROPS-FOPS level 1 cab		75 Hp / 55.40 kW
Drawbar pull (Laden)         3550 daN           Transmission         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         24,90 km/h           Parking brake         Oil-Immersed multi-discobarking brake           Service brake         Oil-Immersed multi-discobarking on front axles           Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         11.20 I           Hydraulic oil         115 I           Fugle tank         63 I           Noise and vibration         63 I           Noise at driving position (LpA)         76 dB           Noise at driving position (LpA)         104 dB           Vibration on hands/arms         2.25 m/s²           Miscellaeous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         5 standard EN 15000 / ROPS - FOPS level 1 cab		
Transmission         Hydrostatic           Number of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 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 ard driving position (LpA)         76 dB           Noise at driving position (LpA)         76 dB           Vibration on hands/arms         4 2.50 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Steering wheels (front / rear)         5 standard EN 15000 / ROPS - FOPS level 1 cab		
Transmission type Number of gears (forward / reverse) Max. tavel speed Automatic negative parking brake Parking brake Senvice brake Hydraulics Hydraulic pump type Hydraulic pressure Tank capacities Engine oil Hydraulic oil Fuel tank Noise and divining position (LpA) Noise at driving position (LpA) Noise at driving position (LpA) Noise on mands/arms Vibration on hands/arms Steering Wheels (front / rear) Safety / Safety cab homologation  Steering Wheels (front / rear) Safety / Safety cab homologation  Hydroulic gears (forward / reverse)  Automatic negative parking brake Oil-Inmersed multi-discs braking on front axles  Gear pump  Gear pump  Gear pump  11.201  11.20		
Number of gears (forward / reverse)  Max. travel speed  Parking brake  Service brake  Hydraulic pump type  Hydraulic Pressure  Tank capacities  Engine oil  Hydraulic oil  Fuel tank  Noise and vibration  Noise at driving position (LpA)  Noise to environment (LwA)  Vibration on hands/ams  Miscellaneous  Steering wheels (front / rear)		Hydrostatic
Max. travel speed         24.90 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           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         76 dB           Miscellaneous         104 dB           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety / Safety cab homologation         5 Standard EN 15000 / ROPS - FOPS level 1 cab	**	
Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic Pressure Engine oil Hydraulic oil Fuel tank Noise and tribration Noise at diriving position (LpA) Noise at diriving position (LpA) Noise to environment (LwA) Noise of environment (LwA) Noise of environment (LwA) Steering wheels (front / rear) Steering wheels (front / rear) Safety / Safety cab homologation  Automatic negative parking brake Oil-Immersed multi-discs braking portion at xles  Bill-Immersed multi-discs braking portion at xles  Gear pump  Sear pump  Sear pump  11.20 I  11.20 I  11.51		
Service brake Hydraulics Hydraulic pump type Hydraulic pressure Tank capacities Engine oil Hydraulic oil Hydraulic oil Hodraulic		
Hydraulics         Gear pump           Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         11.20 l           Engine oil         115 l           Hydraulic oil         63 l           Fuel tank         63 l           Noise and vibration         63 l           Noise and driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety / Safety cab homologation         Standard EN 15000 / ROPS - FOPS level 1 cab		
Hydraulic pump type         Gear pump           Hydraulic Pressure         235 bar           Tank capacities         Incomposition (Incomposition (Incompositio		On minicised main dises blaking on mont axies
Hydraulic Pressure         235 bar           Tank capacities         11.20 l           Engine oil         11.5 l           Hydraulic oil         63 l           Noise and vibration         63 l           Noise and diving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²	•	Coornump
Tank capacities         11.20 I           Engine oil         11.5 I           Hydraulic oil         63 I           Noise and vibration         60 I           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 I         Hydraulic oil       115 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		235 Dar
Hydraulic oil       115 I         Fuel tank       63 I         Noise and vibration       Use at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²		44.001
Fuel tank       63 I         Noise and vibration       ————————————————————————————————————		
Noise and vibration         Company           Noise at driving position (LpA)         76 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		
Noise at driving position (LpA)       76 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²		631
Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²		
Vibration on hands/arms     < 2.50 m/s²       Miscellaneous     Usering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2       Safety / Safety cab homologation     Standard EN 15000 / ROPS - FOPS level 1 cab		
Miscellaneous     2 / 2       Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2       Safety / Safety cab homologation     Standard EN 15000 / ROPS - FOPS level 1 cab		
Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2       Safety / Safety cab homologation     Standard EN 15000 / ROPS - FOPS level 1 cab	Vibration on hands/arms	< 2.50 m/s <sup>2</sup>
Drive wheels (front / rear)  Safety / Safety cab homologation  2 / 2  Standard EN 15000 / ROPS - FOPS level 1 cab	Miscellaneous	
Safety / Safety cab homologation Standard EN 15000 / ROPS - FOPS level 1 cab	Steering wheels (front / rear)	2/2
	Drive wheels (front / rear)	2/2
Controls	Safety / Safety cab homologation	Standard EN 15000 / ROPS - FOPS level 1 cab
	Controls	JSM

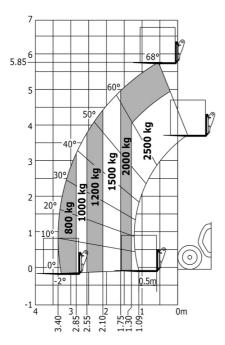
## MT 625 H - Dimensional drawing





### MT 625 H - Load chart

### Machine on tyres with forks Metric







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