Technical sheet:

MT 625 H

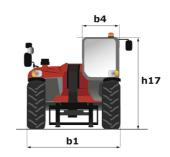




		MT 625 H Created on 5 February 2024 at 10:55:19
Max. Intropeloph (max. cutropic) 3.40 m Breakout force with bucket 3.40 m Ownell length to certifige 12 Length to face of fields 12 Ownell whigh 16 Wheelbase y Ownell clock width 16 Ownell clock width 46 Ownell whigh 46 The year may 400 kg The year may 400 kg The year may 400 kg The year may 400 kg <td< th=""><th>Capacities</th><th>Metric</th></td<>	Capacities	Metric
Max. Intropeloph (max. cutropic) 3.40 m Breakout force with bucket 3.40 m Ownell length to certifige 12 Length to face of fields 12 Ownell whigh 16 Wheelbase y Ownell clock width 16 Ownell clock width 46 Ownell whigh 46 The year may 400 kg The year may 400 kg The year may 400 kg The year may 400 kg <td< td=""><td>Max. capacity</td><td>2500 kg</td></td<>	Max. capacity	2500 kg
S.40 m S	Max. lifting height	5.85 m
Weight and differentions		3.40 m
Ownell including the cardinge tempth for a forfus 12 3.90 m Ownell width b1 1.81 m Ownell width b1 1.81 m Ownell width b1 1.81 m Ownell width b1 1.92 m Gloud clearance m4 0.33 m Ownell cab width b4 0.79 m Title pangle a4 12° Title pangle a5 117° External burning radius (over types) Wal 3.30 m Wall 3.31 m 4800 kg Title spangle a 1.00 mm x 1.25 mm / 45 mm Flowering b CAMSO SSSS 222 v2.65 Tokk slength vaddh's acetion b 2.00 mm x 1.25 mm / 45 mm Followering b 5.60 s 1.6 mm Texture store b 5.60 s 1.6 mm Tokk slength vaddh's acetion b 5.60 s 1.6 mm Tokk slength vaddh's acetion b 5.60 s 1.6 mm 1.6 mm 1.6 mm 1.6 mm 1.6 mm 1.6 mm	Breakout force with bucket	3427 daN
Ownell including the cardinge tempth for a forfus 12 3.90 m Ownell width b1 1.81 m Ownell width b1 1.81 m Ownell width b1 1.81 m Ownell width b1 1.92 m Gloud clearance m4 0.33 m Ownell cab width b4 0.79 m Title pangle a4 12° Title pangle a5 117° External burning radius (over types) Wal 3.30 m Wall 3.31 m 4800 kg Title spangle a 1.00 mm x 1.25 mm / 45 mm Flowering b CAMSO SSSS 222 v2.65 Tokk slength vaddh's acetion b 2.00 mm x 1.25 mm / 45 mm Followering b 5.60 s 1.6 mm Texture store b 5.60 s 1.6 mm Tokk slength vaddh's acetion b 5.60 s 1.6 mm Tokk slength vaddh's acetion b 5.60 s 1.6 mm 1.6 mm 1.6 mm 1.6 mm 1.6 mm 1.6 mm	Weight and dimensions	
Length to face of forts 12 3.90 m 1.81 m 1.81 m 1.81 m 1.81 m 1.82 m	_ •	l11 3.83 m
Ownell width b1 1.81 m Ownell width h17 1.92 m Wheelbase y 2.30 m Otomed cleanance m4 0.33 m Otomed cleanance m4 0.75 m Tillug angle a4 1.72 m Eckment laturing radius (over tyres) w3 3.31 m Coverall weight 4800 kg 4800 kg Tille ya angle 4800 kg 76 members Coverall weight 600 kg 76 members Studied filtes 1 / e / s 1200 mm x 125 mm / 45 mm Preformances 1 / e / s 1200 mm x 125 mm / 45 mm Eckmession 1 / e / s 1200 mm x 125 mm / 45 mm Preformances 1 / e / s 1200 mm x 125 mm / 45 mm Eckmession 5 / 60 s 5 / 60 s Eckmession 5 / 60 s 5 / 60 s Eckmession 5 / 60 s 5 / 60 s Eckmession 5 / 60 s 5 / 60 s Eckmession 5 / 60 s 5 / 60 s Eckmession 6 / 80 s 5 / 60 s <td></td> <td></td>		
Owenl height 17 1.92 m Wise Blaze y 2.20 m Ground cleanance mA 0.33 m Owenl cash width b4 0.79 m Owenl cash width b4 1.2° Tilk-down anaple a4 1.2° Tilk-down anaple a5 1.17° Exempt unting duits (over tyres) Wa1 3.31 m Owenl weight 4800 kg 1.10° Tiles type Presumance Presumance Standard tires CAMSO SISSS212 12.6 S Condection 1/e / s 1200 mm x 125 mm / 45 mm Extension 1/e / s 1200 mm x 125 mm / 45 mm Extension 5.60 s 8 Crowd 3.50 s 8 Crowd 4.30 s 3.50 s Crowd 4.33 s 6 Crowd 4.33 s 6 Crowd 4.33 s 6 Crowd 4.33 s 6 Crowd 3.50 s 8 Englise memb 4.33 s <td></td> <td></td>		
Wheelbase y 2.90 m Counsal classinance mk 0.23 m Overall cash width b4 0.29 m Tike pangle 44 12" Ethemal tuming radius (over tyres) 55 117" External tuming radius (over tyres) Wal 3.31 m Owneall weight B 6800 kg Tikes page CAMSS \$500 cm Personnello Standard times 1 /e /s 1200 mmx 125 mm / 45 mm Felformances 1 /e /s 1200 mmx 125 mm / 45 mm Uniformation 1 /e /s 1200 mmx 125 mm / 45 mm Felformances 5 .00 c 5 .00 c Extension 1 /e /s 1 .00 c Coward 2 .00 cm 5 .00 c Retraction 5 .00 c 5 .00 c Engine brand 5 .00 c 5 .00 c Engine brand 5 .00 c 5 .00 c Engine brand 7 .00 c 7 .00 c Engine brand 7 .00 c 7 .00 c Engine brand 7 .00 c 7 .00 c <tr< td=""><td></td><td></td></tr<>		
Count of channer		
Owenl cab width b4 0.79 m Tilthy angle a4 1.2° Tilthy angle a5 1.17° Tilthy angle a5 1.17° Tilthy angle a5 1.17° Tilthy angle Wal 3.31 m Owerlal Weight BASS MSS MSS 127 E8 Penumatic Standard tree CAMSO SKSS 172 E8 Fork stein pit / width / section 1 / e / s 1200 mm x 125 mm / 45 mm Performances 1 / e / s 1 200 mm x 125 mm / 45 mm		·
Tiltyp angle 94 12° Tiltydom angle \$5 117° External turning radius (over tyres) Wal 3.31 m Owerall weight 4800 kg Personantic Tires type Penematic CAMSS (SSS23 27 16.5 EAMSS (SSS23 27 16.5 EAMS	Overall cab width	
Till down angle a5 117" Extend I tuming radius (over tyres) Wa1 3.31 m Overall weight 4800 kg Penematic Standard stee CAMSO SKS327 124.5 f CAMSO SKS327 124.5 f Fork's length / width / section 1/e / s 1200 mm x 125 mm / 45 mm Performances 8 1.0 verting 8 s Lovering 5.60 s 5.60 s Extension 4.30 s 5.60 s Crowd 3.50 s 4.30 s Dump 3.60 s 5.60 s Engine brand 6 5.60 s Engine brand 7 Kubbota Engine mom 5.80 s 4.333 cm² Engine power rating - Power (Wi) 75 Hy 55.60 kW Number of (yindes) 2.5 Nm @ 1400 pm Transmission type 4.333 cm² Transmission type 4.20 km/h Runther of gears (roward / reverse) 2.2 A 90 km/h Transmission type 4.20 km/h Runther of gears (roward / reverse) 6.0 Humenced multi-disces braking on fron Hydroulice Fin		
Etenal muing radius (over tyes) Wal 3.31 m Overall weight 4800 kg Tires type Penumate Standard ties 1/e/s 1.200 mm x125 mm /4s mm Fethic steingth vidin' / section 1/e/s 1.200 mm x125 mm /4s mm Performances 8 5.40 s Lifting 5.40 s 5.60 s Extension 4.30 s 3.50 s Crowd 3.50 s 3.50 s Dump 5.60 s 8 Engine brand Kubota 5.40 s Engine model 5.30 s 5.00 s Number of cylinders / Capacity of cylinders 5.80 s 7.33 cm² LC. Engine power rating - Power (RW) 5.75 kg /55 Ao kW 7.75 kg /55 Ao kW Number of cylinders / Capacity of cylinders 2.50 kg /50 kg /400 mm 7.75 kg /55 Ao kW Number of cylinders / Capacity of cylinders 4.331 cm² 4.330 cm² LC. Engine power rating - Power (RW) 5.75 kg /55 Ao kW 7.75 kg /55 Ao kW Number of please (fororard / reverse) 2.72 kg /55 km /6 kg /400 mm 4.290 km /h Number of pear		
Owenla weight 4800 kg Fines type Peneumate Skandard fires CAMSO SSSSS21216.5 Fokks length / width / section 1 / e / s Fokks length / width / section 1 / e / s Lifting 8 s Lovening 5.40 s Extension 4.30 s Crowd 3.50 s Dump 3.60 s Engine Finand Kubota Engine mom Stage V Engine nome Stage V Engine row 4.3331 cm² LC. Engine power rating - Power (WI) 75 Hp / 55.40 kW Mumber of cylinders / Capacity of cylinders 4.3331 cm² LC. Engine power rating - Power (WI) 75 Hp / 55.40 kW Mumber of gears (froward / reverse) 2.55 km (a) 400 pm Transmission type Hydrostatic Humber of gears (froward / reverse) 2 / 2 km Mumber of gears (froward / reverse) 9 (255 km (a) 400 pm Transmission type 9 (400 pm (a) 400 pm Hydrostatic 9 (400 pm (a) 400 pm Hydrostatic 9 (400 pm (a) 400 pm <t< td=""><td></td><td></td></t<>		
Preumatic Standard fires Standard		
CAMSO SKSS2 12-16-5 1/e /s 120 mm x 125 mm / 45 mm Performances 1/e /s 120 mm x 125 mm / 45 mm Performances 1/e /s 120 mm x 125 mm / 45 mm Performances 1/e /s 120 mm x 125 mm / 45 mm Performances 1/e /s 120 mm x 125 mm / 45 mm Performances 1/e /s		
Forks length/ width / section 1 / e / s 1200 mm x 125 mm / 45 mm Performatines 8 s Lowering 5.40 s 5.60 s Extension 4.30 s 6.60 s Crowd 3.50 s 3.00 s Dump 3.00 s 8 Engine brand Kubota 5.60 s Engine model Kubota 5.60 s Number of cylinders / Capacity of cylinders 4.333 cm² LC. Engine power rating - Power (kW) 75 Hy / 55.40 kW Max. Ivacye / Engine rotation 255 km @ 1400 pm Tomavar part (Loteden) 3550 dkn Tomavar part (Loteden) 255 km @ 1400 pm Tomavar part (Loteden) 255 km @ 1400 pm Tomavar part (Loteden) 25 km @ 1400 pm Tomavar part (Loteden) 27 2 Max. travel speed 4.333 cm² Parking brake 4.24 so km/h Service brake 01-4 mmested multi-disce braking on fron Hydrolicis Hydrolicis 6 Hydrolicis 235 bar Tank expacilities 1151 Engine cal		
Performances 8 s Lifting 8 s Lowering 5.40 s Extension 5.60 s Restraction 4.30 s Crowd 3.50 s Dump 3.60 s Engine Kubota Engine brand Kubota Engine momel Stage V Logine momel 4.3331 cm³ I.C. Engine power faiting - Power (kW) 75 hp / 55 dk W Number of cylinders / Capacity of cylinders 4.3331 cm³ I.C. Engine power faiting - Power (kW) 255 hm @ 1400 pm Dawkar, torque / Engine cotation 255 hm @ 1400 pm Dawkar, torque / Engine cotation 255 hm @ 1400 pm Dawkar, torque / Engine cotation Pydrostatic Number of gears (forward / reverse) 2 / 2 Number of pages (forward / reverse) 2 / 2 Number of pages (forward / reverse) 2 / 2 Number of pages (forward / reverse) 2 / 2 Number of pages (forward / reverse) 2 / 2 Number of pages (forward / reverse) 2 / 2 Paking pages 2 / 2 <		
Lifting		17 67 5 1200 11111 X 123 11111 43 11111
Lowering 5.40 s Extension 5.60 s Petraction 4.30 s Crowd 3.50 s Dump 3.50 s Engine 8 Engine brand Kubota Engine mome! \$330° CNETSB Number of cylinders / Capacity of cylinders 4.3331 cm³ LC. Engine power rating - Power (kW) 4.3331 cm³ LC. Engine power rating - Power (kW) 265 km ge 1400 pm Transmission ye 4.50 km ge 1400 pm Number of gears (forward / reverse) 4.72 km Number of gears (forward / reverse) 4.72 km Number of gears (forward / reverse) 4.40 pm Number of gears (forward / reverse) 6.40 pm Hydraulic pump type 6.60 pm Hydraulic pump type 6.60 pm For lank eagestive		9.0
Extension 5.60 s Retraction 4.30 s Crowd 3.50 s Dump 3.60 s Engine 8 Engine brand Kubota Engine model 7330 CR-TESB Number of cylinders / Capacity of cylinders 4.3331 cm³ I.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. Incruey / Engine rotation 26 Nm @ 1400 pm Drawbar pull (Laden) 3550 daN Transmission type Hydrostic Transmission type 2 / 2 Max. travel speed Phydrostic Parking brake Automatic negative parking brake Sevice brake Oil-Immersed multi-discs braking on fron Hydraulic nump type Geer pump Hydraulic pump type Geer pump Hydraulic pump type 35 bar Engine oil 115 I Fuel tank 63 1 Noise and vibration on hands/arms 75 dB Noise to environment (LwA) 104 dB Vibration on hands/arms 63 1 Steeing wheels (front / rear) <t< td=""><td></td><td></td></t<>		
Retraction 4.30 s Crowd 3.50 s Dump 3.60 s Engine Kubota Engine brand Kubota Engine model Y3307-CR-TESB Number of cylinders / Capacity of cylinders 4 - 3331 cm² I.C. Engine power rating - Power (KW) 75 Hy / 55.40 kW Max. torque / Engine rotation 256 Nm @ 1400 rpm Drawbar pull (Laden) 3550 daN Transmission 4 Hydrostatic Number of gears (forward / reverse) 2 / 2 Max. travel speed 4 Automatic negative parking brake Service brake 0II-Immersed multi-discs braking on fron Hydraulics 62ear pump Hydraulic pump type Gear pump Hydraulic pump type Gear pump Hydraulic pump type Gear pump Hydraulic pump type 63 I Hydraulic pump type 66 I Lipide oil 11.20 I Hydraulic pump type 63 I Noise and vibration 63 I Noise and vibration 63 I Noise and vibration position (LpA) 76 dB Noise to environment (
Crowd 3.50 s Dump 3.60 s Engine 3.60 s Engine brand Kubota Engine nome \$1390 C.P.ET.55 Number of cylinders / Capacity of cylinders 4 - 3331 cm² I.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm @ 1400 pm Drawbar pull (Laden) 3550 daN Transmission 4 Transmission type Hydrostatic Number of gears (forward / reverse) 2 / 2 Max. travel speed Oil-Immersed multi-discs braking on from the problem of the		
Dump 3.60 s Engine Compose Engine hond Kubota Engine model Y3307-CR-TESB Number of cylinders / Capacity of cylinders 4.3331 cm³ L.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm @ 1400 rpm Transmission by 4.3331 cm³ Transmission type Hydrostatic Number of gears (forward / reverse) 2. 2 Max. travel speed 2. 2 Parking brake Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on fron Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities 0il-Immersed multi-discs braking on fron Engine oil 11.20 I Hydraulic oil 115 I Fuel tank 631 Noise art driving position (LpA) 76 dB Noise to environment (LwA) 104 dB Vibration on hands/arms 2,2 0 m/s² Steering wheels (front / rear) 2,12		
Engine brand Kubota Engine brand Kubota Engine model Y3307-CR-TESB Number of cylinders / Capacity of cylinders 4 - 3331 cm³ I.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm @ 1400 rpm Drawbar pull (Laden) 3550 daN Transmission Hydrostatic Unmber of gears (forward / reverse) 2 / 2 Max. travel speed 4.40 matic negative parking brake Service brake Oil-Immersed multi-discs braking on from Hydraulic parking brake Oil-Immersed multi-discs braking on from Hydraulic Pressure Engine oil 6 gear pump 235 bar Hydraulic pump type Gear pump 235 bar Hydraulic pil pump type Gear pump 235 bar Engine oil 11.20 l 11.51 l Fuel tank 63 l 63 l Noise at driving position (LpA) 76 dB Noise to environment (LwA) 76 dB Vibration on hands/arms < 2.50 m/s² Steeing wheels (front / rear) 2 / 2		
Engine brand Kubota Engine norm Stage V Rugine model 93307-CRTESB Number of cylinders / Capacity of cylinders 4 - 3331 cm³ LC. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm g 1400 rpm Drawbar pull (Lidefin) 355 daN Transmission Hydrostatic Number of gears (forward / reverse) 2 / 2 Max. travel speed Phytrostatic Number of gears (forward / reverse) 4 - 4331 cm³ Wax. travel speed Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on fron Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities Gear pump Engine oil 11.20 l Hydraulic oil 115 l Fuel tank 63 l Noise at driving position (LpA) 76 dB Noise at driving position (LpA) 76 dB Noise ea through on hands/arms 4 2.50 m/s² Wibscellancous 4 2.50 m/s² Steering whe		3.6U S
Engine nome Stage V Engine model 33307-CRTESB Number of cylinders / Capacity of cylinders 4-3331 cm³ LC. Engine power tating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm @ 1400 rpm Drawbar pull (Laden) 4 3550 daN Transmission Hydrostatic Pumber of gears (forward / reverse) 4 2/2 Max. travel speed Automatic negative parking brake Service brake 6 Hydrostatic Plydraulics Automatic negative parking brake Service brake 6 Hydrostatics braking on from the properties of the properties o		
Engine model V3307-CR-TESB Number of cylinders / Capacity of cylinders 4 - 3331 cm² L.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW 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 Parking brake Automatic negative parking brake Service brake 0il-Immersed multi-discs braking on from Hydraulics Hydraulic pump type 6 Gear pump Hydraulic pessure 235 bar Tank capacities 11.20 I Engine oil 11.20 I Hydraulic oil 63 I Fuel tank 63 I Noise and ribration 76 dB Noise and driving position (LpA) 76 dB Noise environment (LwA) 104 dB Vibration on hands/arms 4 2.50 m/s² Miscellaneous 2 2.50 m/s²		
Number of cylinders / Capacity of cylinders L.C. Engine power rating - Power (kW) Max. Lorque / Engine rotation Tonamission Opeawar pull (Laden) Transmission type Number of gears (forward / reverse) Naw. travel speed Automatic negative parking brake Service brake Phydraulics Hydraulic pump type Hydraulic pump ty		
L.C. Engine power rating - Power (kW) 75 Hp / 55.40 kW Max. torque / Engine rotation 265 Nm @ 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 Oil-Immersed multi-discs braking on fron Hydraulic pump type Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities 11.20 t Engine oil 11.20 t Hydraulic oil 63 l Fuel tank 63 l Noise and vibration 63 l Noise on environment (LwA) 76 dB Vibration on hands/arms 104 dB Miscellaneous 2 < 2.50 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 Parking brake Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on fron Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities 11.20 l Engine oil 11.20 l Hydraulic oil 63 l Fuel tank 63 l Noise and vibration 63 l Noise to environment (LWA) 76 dB Vibration on hands/arms < 2.50 m/s²		
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 Oil-Immersed multi-discs braking on fron Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Engine oil 11.20 I Hydraulic oil 115 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/arms < 2.50 m/s²		
Transmission Hydrostatic Number of gears (forward / reverse) 2 / 2 Max. tavel speed 24.90 km/h Parking brake Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on fron Hydraulics Gear pump Hydraulic Pressure 235 bar Tank capacities 11.20 l Engine oil 11.20 l Hydraulic oil 115 l Fuel tank 63 l Noise and vibration 63 l Noise and vibring opsition (LpA) 76 dB Noise to environment (LwA) 104 dB Vibration on hands/arms < 2.50 m/s²		
Transmission type Number of gears (forward / reverse) Max. travel speed Automatic negative parking brake Service brake Hydraulics Hydraulic pump type Hydraulic Pressure Tank capacities Engine oil Hydraulic oil Fuel tank Noise at driving position (LpA) Noise at driving position (LpA) Noise to environment (LwA) Vibration on hands/arms Miscellaneous Steering wheels (front / rear) Hydrousie of ears pump (Hydraulic oil of the province of the		3550 daN
Number of gears (forward / reverse) 2 / 2 Max. tavel speed 24.90 km/h Parking brake Automatic negative parking brake Service brake Oil-Immersed multi-discs braking on fron Hydraulics Gear pump Hydraulic Pressure 235 bar Tank capacities 11.20 l Engine oil 11.20 l Hydraulic oil 511.1 l Fuel tank 63 l Noise and vibration 63 l Noise and vibration 76 dB Noise to environment (LwA) 104 dB Vibration on hands/arms < 2.50 m/s²		
Max. travel speed 24.90 km/h Parking brake 30il-Immersed multi-discs braking on fron Hydraulics Hydraulic pump type 3235 bar 3235 bar 3235 bar 3245 bar 325 ba	Transmission type	
Parking brake Service brake Oil-Immersed multi-discs braking on from Hydraulics 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/arms Miscellaneous Steering wheels (front / rear) Automatic negative parking brake Oil-Immersed multi-discs braking on from Gear pump Gear pump 1235 bar 11.20 I 11.20 I 11.5 I 115 I 16 d 18 d 10	Number of gears (forward / reverse)	2/2
Service brake Hydraulics 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/arms Miscellaneous Steering wheels (front / rear) Oil-Immersed multi-discs braking on front decided in the disc straining of the disc straining on front decided in the disc straining of the disc straining on front decided in the disc straining of the disc straining on front decided in the disc straining of the disc strainin	Max. travel speed	24.90 km/h
Hydraulics Gear pump Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities Steering wheels (front / rear) Engine oil 11.20 I Hydraulic oil 115 I Fuel tank 63 I Noise and vibration 76 dB Noise at driving position (LpA) 76 dB Vibration on hands/arms < 2.50 m/s² Miscellaneous 2 / 2	Parking brake	Automatic negative parking brake
Hydraulic pump type Gear pump Hydraulic Pressure 235 bar Tank capacities Segment of the pump of the pu	Service brake	Oil-Immersed multi-discs braking on front axle
Hydraulic Pressure 235 bar Tank capacities 11.20 I Engine oil 11.5 I Hydraulic oil 63 I Fuel tank 63 I Noise and vibration 50 H Noise at driving position (LpA) 76 dB Noise to environment (LwA) 104 dB Vibration on hands/arms < 2.50 m/s²	Hydraulics	
Tank capacities 11.20 I Engine oil 11.50 I Hydraulic oil 115 I Fuel tank 63 I Noise and vibration Wisse and vibration 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 I Hydraulic oil 115 I Fuel tank 63 I Noise and vibration Use and vibration Noise at driving position (LpA) 76 dB Noise to environment (LwA) 104 dB Vibration on hands/arms < 2.50 m/s²	Hydraulic Pressure	235 bar
Hydraulic oil 115 I Fuel tank 63 I Noise and vibration User 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 ————————————————————————————————————	Engine oil	11.20
Noise and vibration Noise at driving position (LpA) Noise to environment (LwA) Vibration on hands/arms Miscellaneous Steering wheels (front / rear) Steering was been been been been been been been bee	Hydraulic oil	1151
Noise at driving position (LpA) Noise to environment (LwA) 104 dB Vibration on hands/arms **Miscellaneous Steering wheels (front / rear) 76 dB 104 dB < 2.50 m/s² **Ziso m/s²	Fuel tank	63
Noise at driving position (LpA) Noise to environment (LwA) 104 dB Vibration on hands/arms **Miscellaneous Steering wheels (front / rear) 76 dB 104 dB < 2.50 m/s² **Example 105 m/s² 2 / 2	Noise and vibration	
Noise to environment (LwA) 104 dB Vibration on hands/arms 4 2.50 m/s² Miscellaneous Steering wheels (front / rear) 2 / 2		76 dB
Vibration on hands/arms < 2.50 m/s²		
Miscellaneous Steering wheels (front / rear) 2 / 2		
Steering wheels (front / rear) 2 / 2		
		2/2
		Standard EN 15000 / Cabin ROPS - FOPS Level
Controls JSM		

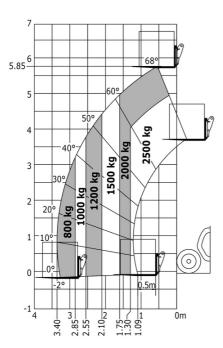
MT 625 H - Dimensional drawing





MT 625 H - Load chart

Machine on tyres with forks 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