



COMPACT HANDLING SOLUTIONS





VERSATILITY

Your MANITOU telescopic forklift, a multi purpose machine...

Your productivity and safety are linked to your choice of attachments. Developing our machines permit us to find the attachment that will bring you the best efficiency, but still respecting standards.

Choosing a MANITOU attachment is the best choice for your MT!







The universal MANITOU attachment system is easy and simple to use. You can attach / detach your accessories without difficulty.

...for a multitude of applications

MANITOU attachments for all your on-site needs, optimizing your working time and your forklift's productivity:







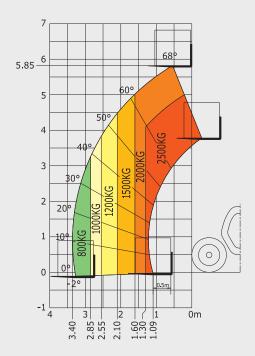


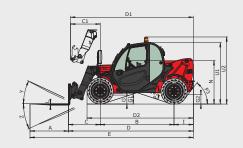


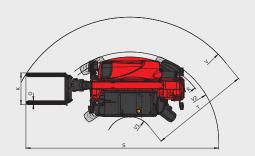
	MT 625 H
Lifting	
Max. capacity	2500 kg
Max. lifting height	5.85 m
Break-out force with bucket (ISO 8313)	3427 daN
Unladen time	
Lifting	8.0 secs
Lowering	5.4 secs
Extension	5.6 secs
Retraction	4.3 secs
Crowd	3.5 secs
Dump	3.6 secs
Tyres	12-16.5 12PR SKS CL TUBELESS
Braking	12-10.3 12FK 3K3 CL TODELE33
Service brake	Oil immerced multi dies broking
	Oil immersed multi-disc braking
Parking brake	Automatic Negative Handbrake
Engine	KUBOTA STAGE III B / FINAL TIER 4
Type	V3307-DI-T-E4B
Cubic capacity	4 cylinders - 3331 cm ³
Power	75 HP/55.4 kW
Max. torque	265 Nm
Injection	direct
Cooling	water
Laden drawbar pull	3550 daN
Transmission	hydrostatic
Reversing shift	electro-hydraulic
Number of gears (forward/reverse)	2/2
Max. travel speed	25 kph
(may vary according to applicable regulations)	4 wheel steer 2 Cteering Medes
Steering mode	4 wheel steer - 3 Steering Modes JSM® Joystick multi - function
Controls	Load Limiter Cut off system - EN15000 Norm
Hydraulics	2000 2000000000000000000000000000000000
Pump	gear type with priority valve 90 l/min – 235 bar
Capacities	gear type with priority valve 50 lymin 255 bar
Cooling system	12
Oil engine	11.2
Hydraulic oil	115
Fuel	63
Unladen weight (with forks)	4800 kg
Dimensions	7000 kg
C. Front wheel centre to carriage	0.99 m
B. Wheelbase	2.30 m
I. Rear wheel centre to rear face	
	0.60 m
D. Overall length to carriage	3.90 m
G1. Ground clearance	0.33 m
J. Overall width of cab	0.79 m
F. Inside tyre width	1.49 m
W. Overall width	1.81 m
U1. Overall height	1.92 m
Standard forks (length x width x thickness)	1200 x 125 x 45 mm
Turning radius (over tyres)	3.31 m
Noise and vibration	
Noise at driving position (LpA)	76 dB
Environmental noise (LwA)	104 dB
Vilenation to missle length forms	42 F0 m /a2

Rough terrain load chart standard EN1459 B

Machine on tyres with forks







mm		
Α	1200	
В	2300	
С	991	
C1	928	
D	3894	
D1	3831	

Vibration to whole hand/arm

D2	3275
E	5094
F	1492
F1	1492
G	240
G1	330
G2	253

I	603
J	797
K	1015
L	45
N	1314
0	125
P2	37°

Р3	52°
R	3150
S	6651.5
Т	3935
U1	1920
U2	2054
V	4700

<2.50 m/s²

V1	765
V2	3310.5
W	1813
Υ	12°
Z	117°





This brochure describes versions and configuration options for Manitou products which may be fitted with different equipment. The equipment described in this brochure may be standard, optional or not available depending on version. Manitou reserves the right to change the specifications shown and described at any time and without prior warning. The manufacturer is not liable for the specifications given. For more information, contact your Manitou dealer. Non-contractual document. Product descriptions may differ from actual products. List of specifications is not comprehensive. The logos and visual identity of the company are the property of Manitou and may not be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are provided for information only.

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