Technical sheet:

## **MLT-X 625-75 H**





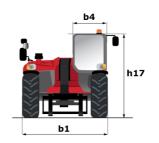
	MLT-X 625-75 H	■ Created on May 3, 2024 at 8:55:25 PM UT	
Capacities		Metric	
Max. capacity	Q	2500 kg	
Max. lifting height	h3	5.90 m	
fax. outreach		3.30 m	
leach at max. height		0.50 m	
Breakout force with bucket		4205 daN	
Veight and dimensions			
Inladen weight (with forks)		4922 kg	
Fround clearance	m4	0.38 m	
/heelbase	у	2.30 m	
verall length to carriage (with hitch)	l11	3.90 m	
verall length to carriage (without hitch)	13	3.90 m	
ront overhang		0.99 m	
verall width	b1	1.81 m	
verall cab width	b4	0.80 m	
verall height	h17	2 m	
ilt-down angle	a5	117 °	
ilt-up angle	a4	12 °	
xternal turning radius (over tyres)	Wa1	3.31 m	
tandard tires		Alliance - A580 - 300/75 R18 142A8	
rive wheels (front / rear)		2/2	
teering wheels (front / rear)		2/2	
erformances			
ifting		7.30 s	
owering		4.95 s	
xtension		5.20 s	
etraction		3.70 s	
rowd		3.20 s	
Dump		3.20 s	
Engine			
ingine brand		Kubota	
ingine norm		Stage IIIA	
fax. fuel sulphur content		500 ppm	
ngine model		V3307-DI-T-E3B	
lumber of cylinders - Capacity of cylinders		4 - 3331 cm <sup>3</sup>	
C. Engine power rating / Power		75 Hp / 55.40 kW	
flax. torque / Engine rotation		265 Nm @1400 rpm	
eversible fan		Standard	
ngine cooling system		Engine Cooling 2 radiators (water + hydraulic oi	
ransmission			
ransmission type		Hydrostatic	
lumber of gears (forward / reverse)		2/2	
fax. travel speed (may vary according to applicable regulations)		25 km/h	
ifferential lock		Limited slip differential on front axle	
Parking brake		Automatic Negative Hand-brake	
ervice brake		Oil-Immersed multi-discs braking on front axle	
lydraulics			
ydraulic pump type		Gear pump	
lydraulic flow - Pressure		86 I/min - 235 bar	
ank capacities			
•		1151	
ydraulic oil			
ydraulic oil uel tank		1151	
ydraulic oil uel tank loise and vibration		1151	
lydraulic oil uel tank <mark>loise and vibration</mark> loise at driving position (LpA) tested following NF EN 12053 norm		115 I 63 I	
lydraulic oil uel tank loise and vibration loise at driving position (LpA) tested following NF EN 12053 norm loise to environment (LwA)		115 l 63 l 76 dB 104 dB	
Hydraulic oil fuel tank  loise and vibration  loise at driving position (LpA) tested following NF EN 12053 norm  loise to environment (LwA)  fibration to whole hand/arm		115 I 63 I 76 dB	
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Hydraulic oil Fuel tank Noise and vibration Noise and viving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Tractor homologation Safety cab homologation		115 I 63 I 76 dB 104 dB	

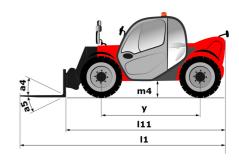
## Optional tires tab

Optional tires	Overall height	Overall width
BKT - AS504 - 15/55-17 122A8	1.99 m	1.93 m
ALLIANCE - A328 - 400/55 R17.5 149A8	2.01 m	1.92 m
MICHELIN - XMCL - 280/80 R18 132A8	2.01 m	1.82 m
MICHELIN - XMCL - 280/80 R20 133A8	2.03 m	1.79 m

## MLT-X 625-75 H - Dimensional drawing











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