Technical sheet:

MLT-X 625-75 H





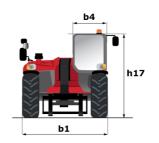
pacities x. capacity x. lifting height x. outreach ach at max. height akout force with bucket light and dimensions laden weight (with forks) bund clearance eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) int overhang erall width	Q h3 m4 y	Metric 2500 kg 5.90 m 3.30 m 0.50 m 4205 daN
x. lifting height x. outreach ach at max. height akout force with bucket ight and dimensions laden weight (with forks) ound clearance eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) int overhang	h3	5.90 m 3.30 m 0.50 m 4205 daN
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ight and dimensions laden weight (with forks) bund clearance eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) nt overhang		
laden weight (with forks) bund clearance eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) nt overhang		4922 kg
ound clearance eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) nt overhang		4922 kg
eelbase erall length to carriage (with hitch) erall length to carriage (without hitch) int overhang		
erall length to carriage (with hitch) erall length to carriage (without hitch) int overhang	у	0.38 m
erall length to carriage (without hitch) int overhang		2.30 m
nt overhang	l11	3.90 m
-	13	3.90 m
erall width		0.99 m
	b1	1.81 m
erall cab width	b4	0.80 m
erall height	h17	2 m
-down angle	a5	117 °
-up angle	a4	12 °
ternal turning radius (over tyres)	Wa1	3.31 m
ndard tires		Alliance - A580 - 300/75 R18 142A8
ve wheels (front / rear)		2/2
ering wheels (front / rear)		2/2
formances		
ting		7.30 s
wering		4.95 s
tension		5.20 s
traction		3.70 s
owd		3.20 s
тр		3.20 s
gine		
gine brand		Kubota
gine norm		Stage IIIA
x. fuel sulphur content		500 ppm
gine model		V3307-DI-T-E3B
mber of cylinders - Capacity of cylinders		4 - 3331 cm³
. Engine power rating / Power		75 Hp / 55.40 kW
x. torque / Engine rotation		265 Nm @1400 rpm
versible fan		Standard
gine cooling system		Engine Cooling 2 radiators (water + hydraulic of
nsmission		
nsmission type		Hydrostatic
mber of gears (forward / reverse)		2/2
x. travel speed (may vary according to applicable regulations)		25 km/h
ferential lock		Limited slip differential on front axle
king brake		Automatic Negative Hand-brake
vice brake		Oil-Immersed multi-discs braking on front axle
draulics		
draulic pump type		Gear pump
draulic flow - Pressure		86 I/min - 235 bar
nk capacities		
draulic oil		115
el tank		63 I
ise and vibration		
ise at driving position (LpA) tested following NF EN 12053 norm		76 dB
ise to environment (LwA)		104 dB
· · ·		< 2.50 m/s ²
ration to whole hand/arm		
ration to whole hand/arm scellaneous		
scellaneous		
		ROPS - FOPS level 1 cab

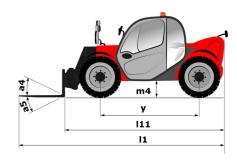
Optional tires tab

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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