Technical sheet :

MT 625 HA

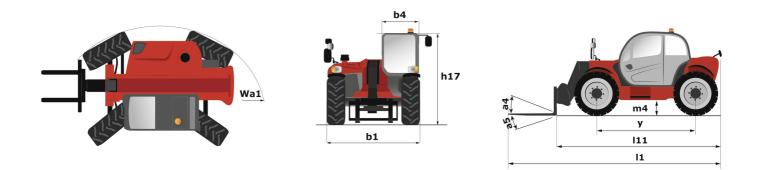




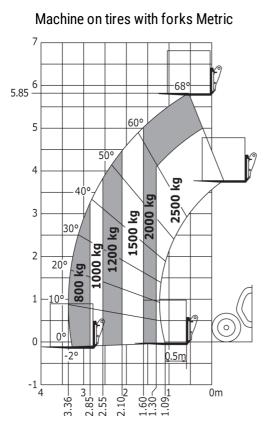
		MT 625 I	A Created on July 3, 2025 at 8:42 PM
Capacities		Metric	Imperial
fax. capacity		2500 kg	5512 lb
		-	
ax. lifting height		5.85 m	19 ft 2 in
aximum outreach		3.40 m	11 ft 2 in
eakout force with bucket		3427 daN	3427 daN
eight and dimensions			
verall length to carriage	l11	3.90 m	12 ft 10 in
ength to face of forks	12	3.90 m	12 ft 10 in
verall width	b1	1.81 m	5 ft 11 in
verall height	h17	1.92 m	6 ft 4 in
-			
heelbase	У	2.30 m	7 ft 7 in
ound clearance	m4	0.33 m	1 ft 1 in
verall cab width	b4	0.79 m	2 ft 7 in
It-up angle	a4	12 °	12 °
It-down angle	a5	117 °	117 °
ternal turning radius (over tyres)	Wa1	3.31 m	10 ft 10 in
	Wal		
laden weight		5130 kg	11310 lb
rerall weight		4800 kg	10582 lb
res type		Pneumatic	Pneumatic
andard tires		Solideal 12-16,5 12PR SKS XT TL	Solideal 12-16,5 12PR SKS XT TL
rks length / width / section	l / e / s	1200 mm x 125 mm x 45 mm	47 in x 5 in x 2 in
formances			
ting		7.80 s	7.80 s
wering		5.50 s	5.50 s
tension		5.40 s	5.40 s
traction		3.50 s	3.50 s
owd		3 s	3 s
Imp		3 s	3 s
gine			
		Kala sta	Kubata
igine brand		Kubota	Kubota
gine norm		Stage V	Stage V
gine model		V3307-CR-TE5B	V3307-CR-TE5B
Imber of cylinders / Capacity of cylinders		4 - 3331 cm ³	4 - 203 in ³
C. Engine power rating - Power		75 Hp / 55.40 kW	75 Hp / 55.40 kW
ax. torque / Engine rotation		265 Nm @ 1400 rpm	195 ft/lbs @ 1400 rpm
		3550 daN	3550 daN
rawbar pull (Laden)		5550 Uali	3550 UAN
ectric circuit			
attery voltage		12 V	12 V
2V Battery capacity		110 Ah	110 Ah
ansmission			
ansmission type		Hydrostatic	Hydrostatic
umber of gears (forward / reverse)		2/2	2/2
ax. travel speed		24.90 km/h	15 mph
ax. travel speed (may vary according to applicable regulations)		25 km/h	16 mph
rking brake		Automatic negative parking brake	Automatic negative parking brake
rvice brake		Oil-Immersed multi-discs braking on front axles	Oil-Immersed multi-discs braking on front axl
le Manufacturer		Dana	Dana
rdraulics			
		Cooreinine	Coornumn
ydraulic pump type		Gear pump	Gear pump
rdraulic flow / Pressure		90 I/min-235 bar	24 US gpm-3408 PSI
nk capacities			
gine oil		11.20 I	3 US gal
draulic oil		1151	30 US gal
draulic tank capacity		11.20	3 US gal
el tank		63 1	17 US gal
		031	17 US YAI
ise and vibration			
ise at driving position (LpA)		76 dB	76 dB
ise to environment (LwA)		104 dB	104 dB
ration on hands/arms		< 2.50 m/s²	< 2.50 m/s²
mpatible platform			
Itform capacity	Q	365 kg	805 lb
	ų		
mber of people	_	3	3
atform dimensions (length x width)	lp / ep	2000 m x 1200 m	6561 ft 8 in x 3937 ft
atform weight*		410 kg	904 lb
scellaneous			
ering wheels (front / rear)		2/2	2 / 2
ve wheels (front / rear)		2/2	2/2
b certification		ROPS - FOPS cab (level 1)	ROPS - FOPS cab (level 1)
ontrols		JSM	JSM
lditional information		Data indicated with basket basket, except max.	Data indicated with basket basket, except ma
		capacity, lifting height and offset.	capacity, lifting height and offset.

Data indicated with basket basket, except max. capacity, lifting height and offset.

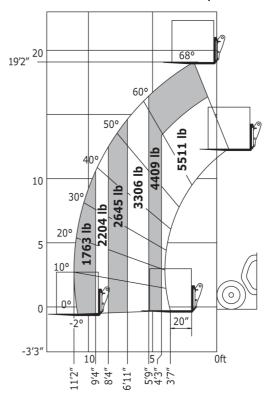
MT 625 HA - Dimensional drawing



MT 625 HA - Load chart

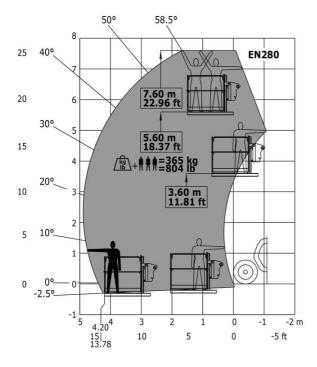


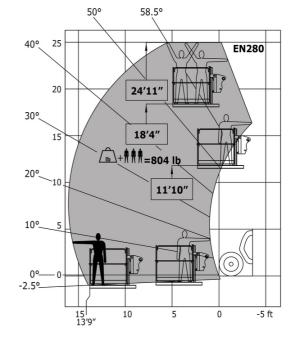
Machine on tires with forks Imperial



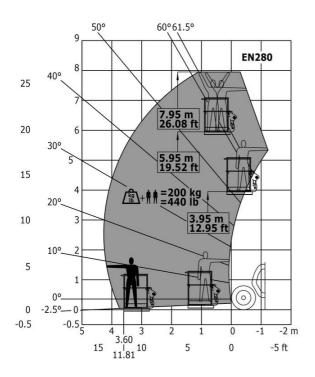
Machine with Man basket - Metric

Machine with Man basket - Imperial





Load Chart metric





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