Technical sheet:

MRT-X 2260

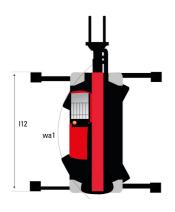
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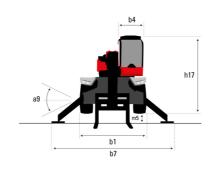


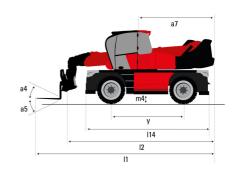


	MRT-X 2260 Created on June 3, 2025 at 2:	IS AIVI U
Capacities	Metric	
Max. capacity	6000 kg	
Max. lifting height	21.80 m	
Maximum outreach	18.20 m	
Veight and dimensions		
overall length (with forks)	l1 8.17 m	
ength to face of forks	l2 6.97 m	
Iverall width	b1 2.50 m	
Derall height	h17 3.10 m	
Overall cab width	b4 0.96 m	
round clearance	m4 0.38 m	
/heelbase	y 3.05 m	
ilt-up angle	a4 12°	
ilt-down angle	a5 110°	
urret rotation	360 °	
lverall weight	18000 kg	
orks length / width / section	I / e / s 1200 mm x 100 mm x 60 mr	n
/heels		
tandard tires	445/65 R22,5	
Trive wheels (front / rear)	2/2	
Steering mode	2 wheel steer, 4 wheel steer, Crab	mode
tabilisers		
tabilizers Type	Telescopic Duplex	
Controls with stabs	Stabs Commands Individual or Simu	Itaneous
ngine		
ngine brand	Yanmar	
ngine norm	Stage IIIA	
ngine model	4TN107FHT-6SMU1	
C. Engine power rating / Power	156 Hp / 115 kW	
fax. torque / Engine rotation (min)	602 Nm @ 1500 rpm	
lumber of cylinders - Capacity of cylinders	4 - 4567 cm ³	
ingine cooling system	Water cooled	
lectric circuit		
lumber of batteries / Battery voltage	2 x 12 V	
2V Battery capacity	120 Ah	
attery starting current	(EN)850 A	
ransmission	(EN)030 A	
	Hudrostatio	
ransmission type	Hydrostatic	
earbox / Number of gears (forward) / Number of gears (reverse)	Speedshift / 2 / 2	
fax. travel speed	40 km/h	
rawbar pull	8600 daN	
Parking brake	Automatic negative parking bra	
ervice brake	Oil-immersed multi-discs braking on t axles	ront & rea
erformances	uxies	
	40 40 ° / 45 50 °	
radeability (laden / unladen)	40.40 % / 45.50 %	
ydraulics	Mr. 2 . 1	
lydraulic pump type	Variable displacement pump)
ydraulic flow	172 l/min	
ydraulic Pressure	350 bar	
ank capacities		
ngine oil	13	
uel tank	270	
oise and vibration		
oise at driving position (LpA)	68 dB	
oise to environment (LwA)	108 dB	
ibration on hands/arms	< 2.50 m/s²	
fiscellaneous		
teering wheels (front / rear)	2/2	
Controls	2 Joysticks	
Cab certification	Cabin ROPS - FOPS level 2	
Attachment recognition system (E-Reco)	Standard	

MRT-X 2260 - Dimensional drawing







Other data	
Length of frame	114
Wheelbase	у
Ground clearance	m4
Counterweight offset (turret at 90°)	a7
Tilt-up angle	a4
Tilt-down angle	a5
Overall length at stabilisers	l12
External turning radius (over tyres)	Wa1
Overall width with stabilisers extended	b7
Overall height	h17
Frame leveling corrector	a9
Ground clearance under front tires on stabilizers	m5

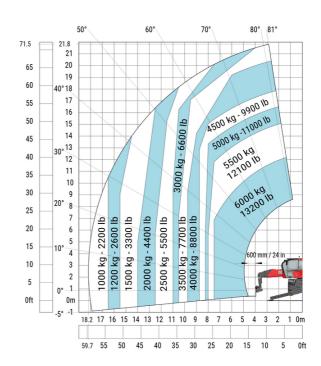
	Metric
l14	5.69 m
у	3.05 m
m4	0.38 m
a7	2.97 m
a4	12 °
a5	110°
l12	5.30 m
Wa1	4.46 m
b7	5.79 m
h17	3.10 m
a9	+/-7°
m5	0.38 m

MRT-X 2260 - Load chart

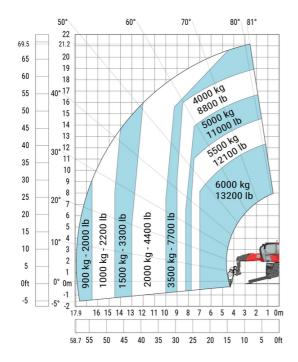
Machine on tires with forks Metric

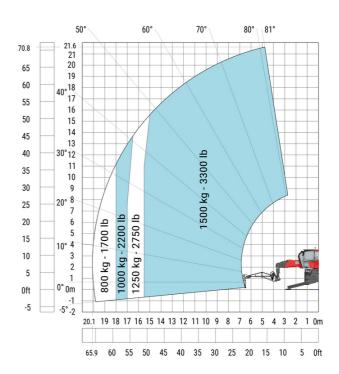
70° 80° 81° 70.2 21.4 50° 20 65 19 60 18 17 55 16 50 15 40° 14 4500 kg - 9900 lb 13 40 12 11 35 10 30 25 20 1500 kg - 3300 lb 2000 kg - 4400 lb 2500 kg - 5500 lb 3000 kg - 6600 lb 4000 kg - 8800 lb 1000 kg - 2200 lb 500 kg - 1100 lb 300 kg - 660 lb 15 10 5 0ft 15 14 13 12 11 10 40 35 30 25 20 15

Machine on lowered stabilisers with forks (CAF) Metric

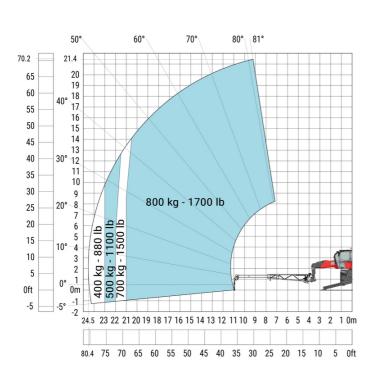


Machine on lowered stabilisers with winch 6000 kg (Metric) Machine on lowered stabilisers with 1500 kg jib with winch (Metric)

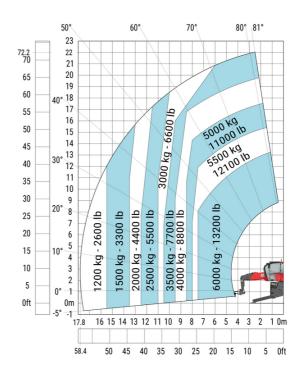




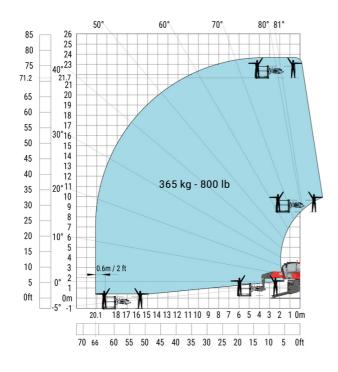
Machine on lowered stabilisers with extensible jib with winch (Metric)

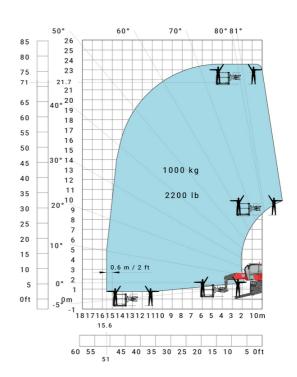


Machine on lowered stabilisers with hook 6000 kg (Metric)



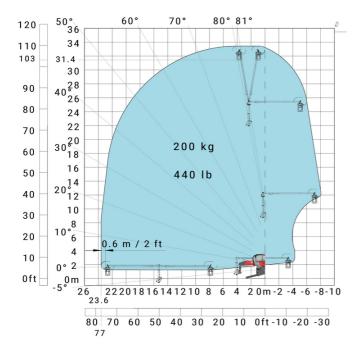
Machine on lowered stabilisers with 365 kg platform Metric Machine on lowered stabilisers with 1000 kg platform Metric

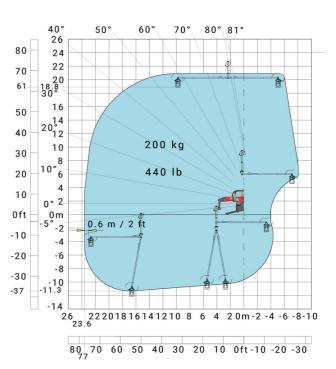




Machine on lowered stabilisers with 3D positive Metric

Machine on lowered stabilisers with 3D positive / negative Metric









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