Technical sheet:

MRT 2660

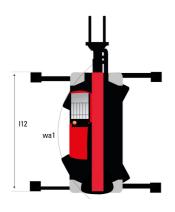
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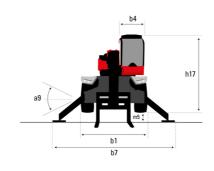


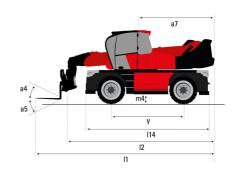


Max. capacity Max. capacit		MRT 2660 Created on December 4, 2024 at 8:59 Al	M UTO
Max. capacity Max. capacit	Capacities	Metric	
Nos. Interpleyle placy (Mos. Combands) 25.50 mm (Mos. Combands) 27.70 mm (Mos. Combands) 27.00 mm (Mos. Combands) 27.00 mm (Mos. Combands) 28.00 mm (Mos. Combands)	Max. capacity	6000 kg	
Name 1998			
Oward Intends (with India) 11 9.20 m Oward India 12 8.00 m Oward India 151 2.50 m Oward India 151 3.00 m Oward India 154 0.56 m Oward India 154 0.56 m Oward India 154 0.56 m Oward India 15 3.00 m Oward India 15 3.00 m Wheelbase 7 3.05 m Till-John analy 45 110 m Till-John analy 45 110 m Till-John analy 1600 Mg 100 m Short Seeplar World Varieto 1600 Mg 100 mm Oward India 16 mm 12 mm 120 mm not 30 mm Wheels 10 mm wheels 10 mm 10 mm 12 mm 120 mm	Max. outreach	21.70 m	
Length of lock of forces	Weight and dimensions		
Decembor	Overall length (with forks)	l1 9.28 m	
Owall raily with M7 3.10 m Oqual clearance 14 0.5 m Oqual clearance 14 0.2 m Tilly pangle 34 1.2° Tilly pangle 34 1.2° Tuther tolkine 350 1000 mg Vorall weight 150 1500 mg Solds long Mrdf/ section 17 s/s 1200 mm x 100 mm x 90 mm Wheels 17 s/s 1200 mm x 100 mm x 90 mm Wheels 17 s/s 1200 mm x 100 mm x 90 mm Wheels 17 s/s 1200 mm x 100 mm x 90 mm Wheels 17 s/s 1200 mm x 100 mm x 90 mm Wheels 18 s/s 12 s/s Wheels 18 s/s 12 s/s Wheels steer, 4 wheel steer, 5 mm 12 s/s Stellates the 18 s/s 12 s/s Tilling and 18 s/s 12 s/s Tilling and 18 s/s 18 s/s Tilling and 18 s/s 18 s/s Tilling and 18 s/s 18 s/s Tilling and 18 s/s	Length to face of forks	12 8.08 m	
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Stand clearance	Overall cab width		
Wheelbase y 3.05 m Tills own one of the control	Ground clearance		
Title or pangle			
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Turnet motionin			
18000 xg			
Mineral Standard Stars Drive wheels (Iront / rany) 2 wheel steer, 4 wheels steer, Cab mode Stabilizers Type Controls with stabs Stabilizers Type Telescopic Duples Stabilizers Stabilizers Type Telescopic Duples Stabilizers Stabs Commands Individual or Simultaneous Engine Signine band Fingine nom Singer V. Tier 4 Singer V. Tier			
Sknided files 445165 822.5 Diver wheels (front / rasi) 2 / 2 Skelding mode 2 wheel steer, 4 wheel steer, 6 to mode Scholliners Telescopic Duples Stabilizers trype Stabe Commands Individual or Simultaneous Engine Engine Yannam Engine nome Stabe Commands Individual or Simultaneous Engine model 1.5. Engine nome Stape / Ter4 Engine model 1.5. He / 15 Ha / 15 H		17 67 \$ 1200 111111 X 100 111111	
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Telescopic Duplex Carbots with stabs Carbots		2 wheel steer, 4 wheel steer, Crab mode	
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Vibration on hands/arms < 2.50 m/s²			
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Safety cab homologation Cabin ROPS - FOPS level 2			
A DECEMBER 1 DECEMBER	Attachment recognition system (E-Reco)	Standard	

MRT 2660 - Dimensional drawing



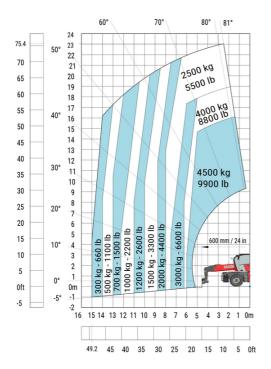




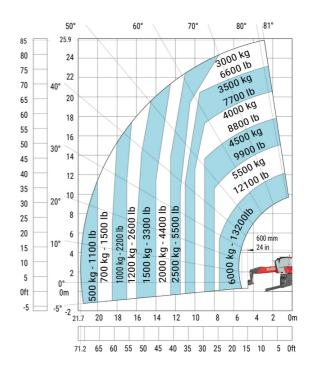
Other data		Metric
Length of frame	l14	5.69 m
Wheelbase	у	3.05 m
Ground clearance	m4	0.38 m
Counterweight offset (turret at 90°)	a7	3.37 m
Tilt-up angle	a4	12 °
Tilt-down angle	a5	110 °
Overall length at stabilisers	l12	5.30 m
External turning radius (over tyres)	Wa1	4.46 m
Overall width with stabilisers extended	b7	5.79 m
Overall height	h17	3.10 m
Frame leveling corrector	a9	+/- 7 °
Ground clearance under front tires on stabilizers	m5	0.38 m

MRT 2660 - Load chart

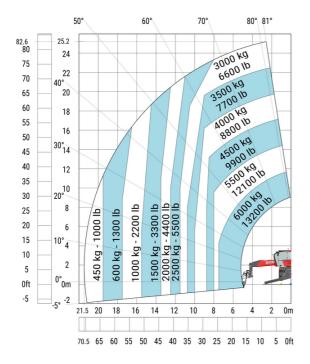
Machine on tires with forks Metric

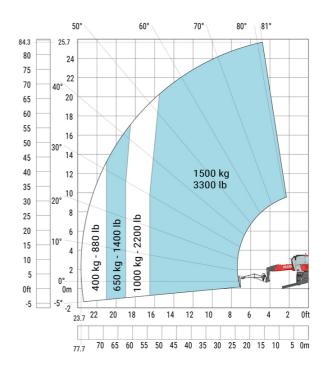


Machine on lowered stabilisers with forks (CAF) Metric



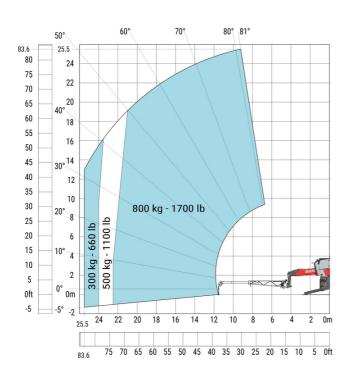
Machine on lowered stabilisers with winch 6000 kg (Metric) Machine on lowered stabilisers with 1500 kg jib with winch (Metric)

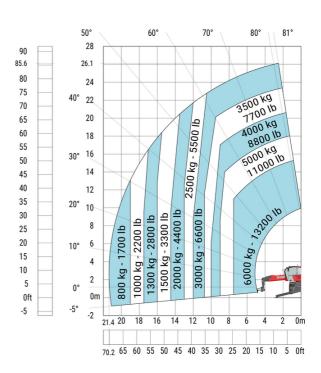




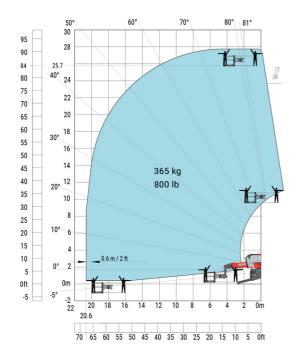
Machine on lowered stabilisers with extensible jib with winch (Metric)

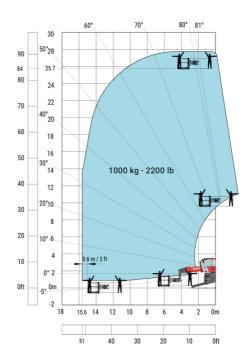
Machine on lowered stabilisers with hook 6000 kg (Metric)



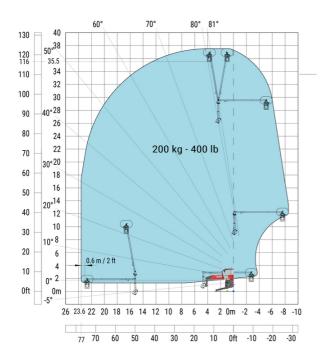


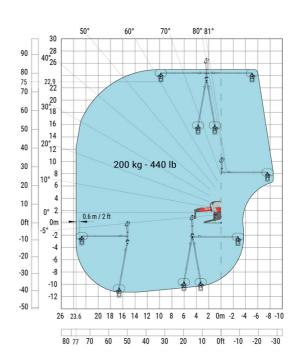
Machine on lowered stabilisers with 365 kg platform Metric Machine on lowered stabilisers with 1000 kg platform Metric





Machine on lowered stabilisers with 3D positive Metric Machine on lowered stabilisers with 3D positive / negative Metric









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