Technical sheet:

# **MRT-X 3570**

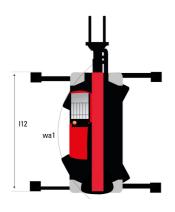
#### **VISION** +

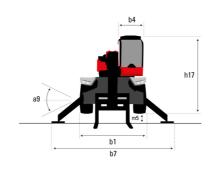


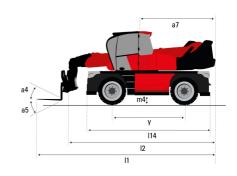


Maximum or investigate and dimensions   10   11   10.00 m   10   10.00 m   10.0		MRT-x 3570 Created on July 30, 2025 at 9:44 AM UT
NAS. calgardy NA	Capacities	Metric
Nax. Infrisophosphosphosphosphosphosphosphosphosph		
	Max. lifting height	
Overall bargoli, (mills Code)         11         10.0000           Overall wind         191         2.50 m           Overall wind         191         2.50 m           Overall wind         194         0.000           Overall wind         194         0.000           Overall wind         194         0.000           Overall wind         194         1.000           Weeklease         19         3.50           Till dynamic angle         44         13.20           Weeklead         3.00         3.00           Overall weight         19         3.00           Overall weight         19         3.00           Overall weight         19         7.00           Windle         19         2.000           Windle         2.000         1.000           Windle         2.000         2.000           Windle         2.000         2.000           Windle         3.000         3.000           Windle	Maximum outreach	28 m
Long the Fork of Monits   12   2.50 m	Weight and dimensions	
Decal selection   17   2.50 m   2.50	Overall length (with forks)	l1 10.06 m
	Length to face of forks	l2 8.86 m
Desall and without   Desall and without   Desall and without   Desall and colors   D	Overall width	b1 2.50 m
	Overall height	h17 3.26 m
Wheelbase         y         3.75 m           Illedom nargle         44         13 °           Creatil seight         45         108 °           Creatil seight         45         108 °           Creatil seight         17 e / 3         200 °           Creatil seight         17 e / 3         1700 mm x 175 mm x 60 mm           Winder         17 e / 3         1700 mm x 175 mm x 60 mm           Winder         17 e / 3         1700 mm x 175 mm x 60 mm           Winder         17 e / 3         1700 mm x 175 mm x 60 mm           Winder         2 e / 2         2 wheel steer, C nab mode           Stabilizers         2 e / 2         2 wheel steer, C nab mode           Stabilizers by         5 m x 6 mm x 6 mm         2 e / 2         2 wheel steer, C nab mode           Stabilizers by         5 m x 6 m x 6 mm         3 m x 7 m x 6 mm         3 m	Overall cab width	b4 0.96 m
Tille pangle	Ground clearance	m4 0.44 m
Till contain angle   10	Wheelbase	·
Turnet notation	Tilt-up angle	
2,2800 kg   Fortist lamph   1/e / s   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   175,475   1200 mm x 125 mm x 60 mm   1200 mm   12	Tilt-down angle	
Total standard windfo   section   Total standard state   Total standard standar	Turret rotation	
Marcel	•	
17,5 x 25   2		l / e / s 1200 mm x 125 mm x 60 mm
One wheels (front / rear)         2 wheel steer, 4 wheel steer. Crob mode           Sublities         Telescopic Triplex           Sublities         Telescopic Triplex           Sublities         Stable Commands Individuals or Simultaneous           Engine Dead         Yannar           Engine Dead         Yannar           Engine nome         Sage III.A           Entine model         41 M107FTE-SMU2           C.C. Engine power taxing / Power         21 Hp / 155 kW           Most. Tougle, Engine costation (min)         385 km @ 150 pm           Most. Tougle, Engine costation (min)         385 km @ 150 pm           Water cooled         Water cooled           Engine continue         44 - 450 cm²           Engine continue         42 x 12 W           Y2 Better capacity         42 x 12 W           Y2 Better capacity         (E) Basis A           Entire stations         (E) Basis A           Intrammission Spe         44 kb rm²           Geadow         59eedshift           Max. Tovel speed         44 kb rm²           Director basis         9300 dash           Pulling basis         45 kb rm²           Speedshift         45 kb rm²           Water cooled         9300 dash		
Serving monde   2 wheel steer, 4 wheel steer, Crab mode   Sabilitiers   Yype   Telescopic Tripler   Sabilitiers   Telescopic Tripler   Sabilitiers   Telescopic Tripler   Sabilitiers   Telescopic Tripler   Sabilitiers   Telescopic Tripler		
Sabilizers         Sabilizers           Controls with stabs         Telescopic finjolex           Engine Brand         Yannar           Engine mome         Stabs Commands Individual or Simultaneous           Engine model         4 ATNIOTETTESMU2           LG. Engine power rating / Power         4 TRINIOTETTESMU2           LG. Engine power rating / Power         21 1 Hg / 155 kW           Max. Lonqué   Engine rotation (min)         685 km @ 1500 rpm           Number of Lydinders - Capacity of cylinders         4 - 455 cm²           Engine cooling system         685 km @ 1500 rpm           Unable of Datafiers / Battery voltage         2 1 2 V           1292 Mestre capacity         1 20 Ah           Battery Stating Quizent         (EN)850 A           Transmission flyse         Hydrostatio with CVT           Gearbox         Specidshift           Max. Eavel speed         4 Atomatic negative parking brake           Service brake         Oll-Immersed multi-discs behaling on front 8 rear axiles           Putformaces         Oll-Immersed multi-discs behaling on front 8 rear axiles           Service brake         330 ber           Transmission         Putformaces           Service brake         330 ber           Transmission         122 I/min	` '	
Stabilizers Type         Telescopic Tiplex           Grigine         Stabs Commands Individual of Simultaneous           Engine band         Stabs           Engine model         ATMINITERIASMUZ           Lis. Engine presting / Power         211 Hy / 155 kW           Max. Incipue / Engine relation (min)         805 km is 1500 pm           Number of cylinders - Capacity of cylinders (min)         4. 455 cm² (mignie cooling yadine)           Electric Genuit         Waster cooled           Electric Genuit         2. 1 12 V           129 Battery capacity         120 Ah           Stating valenting current         (ENSSS A           Transmission by         Seedshift           Max. Itary's speed         Hydrostate with CVT           Searbox         Seedshift           Max. Itary's speed         Automatic negative parking brake           Service brake         Automatic negative parking brake           Service brake         Oli-Immersed multi-discs braking on front 8 rear axies           Performances         Service brake         Variable displacement pump           Hydraulic line         172 Iran           Hydraulic pump type         Variable displacement pump           Hydraulic pump type         172 Iran           Value of Windows         350 bar     <		2 wheel steer, 4 wheel steer, Urab mode
Controls with stabbs         Stabs Commands Individual or Simultaneous Empine Training           Engine brand         Yanmar           Engine nome         ATM TOPTET-ESMU2           LG. Engine power staing / Power         21 Hp / 155 kW           Mas. toque / Engine robation (min)         805 km g 1500 pm           Mumber of cylinders Capacity of cylinders         4 - 455 7 cm²           Engine cooling system         Eestebd circuit           Electbod circuit         Water cooled           Estables y staffing current         2 x 12 V           120 Abn.         Estables y staffing current         (EN)850 A           Transmission Transmission byte         Hydrostatic with CVT           Geadox         Speedshift         AU burn'h           Drawbar pull         9300 da N         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front 8 rear asles         Park of the parking brake           Gradeability (Idden / unladen)         29 % / 38.70 %         Hydraulic reasure           Flydraulic flow         122 / min         Hydraulic reasure         122 / min           Trank capacities         350 bar         131         122 / min           Rollies and vibration         4 8.8 dill         4 8.8 dill         4 8.8 dill           Nois		Telescopie Tripley
Engine		
Page		Stabs Commanus muividual of Simultaneous
Engine nom         Stage IIIA           Engine model         ATM TOT FT ESMU2           Engine model         ATM TOT FT ESMU2           1. Engine power rating / Power         80 Nm @ 1500 ppm           Max. Except / Engine rotation (min)         80 Nm @ 1500 ppm           Unables of cylinders - Capacity of cylinders         Water cooled           Electric circuit         Water cooled           Unable of Databeties / Battery voltage         2 x 12 V           12V Battery capacity         120 Ah           Stating current         (EN)850 A           Transmission type         Hydrostatic with CVT           Gearbox         Speedshift           Max. Exvel speed         40 km/h           Darwbar pull         9300 daN           Parking brake         Automatic capather parking brake           Service brake         Automatic capather parking brake           Service brake         Oi-Immersed multi-discs braking on front & rear axiles           Performances         172 km in           Service brake         2 % 7.38.70 %           Performances         350 bar           Engine coli Institute of the park		Vanmar
Engine mode    ATM IDFT FASAM2   211 Hy / 155 kW	•	
LC. Engine power rating / Power         211 Hp / 155 kW           Max. borque / Engine tostation (min)         805 km @ 1500 pm           Max. borque / Engines Capacity of cylinders         4.4-650° cm²           Engines cooling system         Cell Cooling Cool		
Max. torqué / Engine rotation (min)         805 Nm @ 1500 rpm           Number of cylinders - Capacity of cylinders (page segmen)         4 - 4567 cm² (magine cooling systemen)           Electica Circital         2x 12V           Villy 8 datery capacity         120 Ah           Balbery stating quirent         (EN)850 A           Transmission         Hydrostatic with CVT           Geathox         Speedshift           Max. tavel speed         40 km/h           Drawbar pull         900 deaN           Parking brake         01-immented multi-discs braiking on front & rear acties           Service brake         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties           Ferformances         01-immented multi-discs braiking on front & rear acties	•	
Number of cylinders - Capacity of cylinders         4 - 4557 cm²           Engine cooling system         Water cooled           Electric ficitus		
Engine cooling system         Water cooled           Electric clicit         Call Cooling           Unwher of batelies / Battery voltage         2 x 12 V           12V Battery capacity         120 Ah           Eathery starting current         (EN)850 A           Transmission type         Hydrostatic with CVT           Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Oil-Immersed multi-discs braking on front & rear axles           Service brake         Parformances           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulic Row         Variable displacement pump           Hydraulic Pressure         350 bar           Engine oil         13 I           Fuel tank         320 I           Noise and diving position (LpA)         68 dB           Noise ard diving position (LpA)         68 dB           Miscellaneous         42 / 2           Miscellaneous         2 / 2 / 2           Miscellaneous         Cabin ROPS - FOPS level 2		-
Care		Water cooled
12V Battery capacity         120 Ah           Battery starting current         (EN)850 A           Transmission         Hydrostatic with CVT           Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oli-immersed multi-discs braking on front & rear axies           Performances         Oli-immersed multi-discs braking on front & rear axies           Performances         98 / 38.70 %           Flydraulics         29 % / 38.70 %           Hydraulic pump type         Variable displacement pump           Hydraulic flow         172 l/min           Hydraulic flow         350 bar           Tank capacities         350 bar           Engine oil         131           Fuel tank         320 l           Noise and vibration         68 d8           Noise at divining position (LpA)         68 d8           Noise to environment (LwA)         109 d8           Wibration on hands/arms         < 2,60 m/s²	Electric circuit	
Battery starting current         (EN)850 A           Transmission         Hydrostatic with CVT           Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Oli-immersed multi-discs braking on front & rear axies           Service brake         Oli-immersed multi-discs braking on front & rear axies           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Tank capacities         350 bar           Euglie cil         13 I           Fuel tank         320 I           Noise and vibration         68 dB           Noise and vibration         68 dB           Noise to environment (LWA)         109 dB           Vibration on hands/arms         4.2.60 m/s²           Steering wheels (front / rear)         2 / 2           Controls         Cabin ROPS - FOPS level 2	Number of batteries / Battery voltage	2 x 12 V
Transmission type         Hydrostatic with CVT           Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front & rear axles           Ferformances         Oil-immersed multi-discs braking on front & rear axles           Ferformances         Variable displacement pump           Gradeability (laden / unladen)         Variable displacement pump           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Tank capacities         350 bar           Engine oil         131           Fuel tank         320 l           Noise and vibration         320 l           Noise and vibration         68 dB           Noise to environment (LwA)         10 g dB           vibration on hands/arms         < 2.6 om /s²	12V Battery capacity	120 Ah
Transmission type         Hydrostatic with CVT           Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oli-immersed multi-discs braking on front & rear axles           Performances         29 % / 38.70 %           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Variable displacement pump           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Trank capacities         350 bar           Engine oil         13 I           Fuel tank         320 I           Noise and vibration         68 dB           Noise at driving position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²	Battery starting current	(EN)850 A
Gearbox         Speedshift           Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front & rear ax/les           Ferformances         29 % / 38.70 %           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Variable displacement pump           Hydraulic flow         172 L/min           Hydraulic flow         350 bar           Fengine oil         350 bar           Fuel tank         320 I           Noise and divation         320 I           Noise and divirug position (LpA)         66 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²	Transmission	
Max. travel speed         40 km/h           Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front & rear axles           Performances         300 dand multi-discs braking on front & rear axles           Hydraulic grown byte         Variable displacement pump           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Tank capacities         131           Engine oil         320 l           Fuel tank         320 l           Noise and vibration         68 dB           Noise at divining position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²	Transmission type	Hydrostatic with CVT
Drawbar pull         9300 daN           Parking brake         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front & rear axles           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Variable displacement pump           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Tank capacities         350 bar           Engine oil         320 l           Noise and vibration         320 l           Noise and vibration         68 dB           Noise to environment (LwA)         68 dB           Vibration on hands/arms         < 2.50 m/s²	Gearbox	Speedshift
Parking brake Service brake Performances Gradeability (laden / unladen) Hydraulic pump type Hydraulic plow Hydraulic Pressure Tank capacities Engine oil Fuel tank Noise and drivntion Noise and drivntion Noise at driving position (LpA) Noise to environment (LWA) Vibration on hands/arms Steering wheels (front / rear) Controls Cab certification  Automatic negative parking brake Oil-immersed multi-discs braking on front & rear axles  29 % / 38.70 %  Variable displacement pump 172 l/min 350 bar  13 l 320 l Noise and vibration  68 dB 109 dB 109 dB 109 dB 109 dB 12 / 2 2 Joysticks Cab in ROPS - FOPS level 2	Max. travel speed	40 km/h
Service brake         Oil-immersed multi-discs braking on front & rear axles           Performances         29 % / 38.70 %           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Variable displacement pump           Hydraulic flow         172 I/min           Hydraulic Pressure         350 bar           Tank capacities         350 bar           Engine oil         13 I           Fuel tank         320 I           Noise and vibration         68 dB           Noise and vibration (LyA)         68 dB           Noise to environment (LwA)         68 dB           Wibation on hands/arms         4 2.60 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Controls         2 Joysticks           Cab certification         Cabin ROPS - FOPS level 2	Drawbar pull	9300 daN
Performances         axles           Performances         Capacity           Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Variable displacement pump           Hydraulic pressure         172 l/min           Hydraulic Pressure         350 bar           Tank capacities         350 bar           Engine oil         13 l           Fuel tank         320 l           Noise and vibration         68 dB           Noise and driving position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Controls         2 Joysticks           Cabin ROPS - FOPS level 2	Parking brake	
Performances         Cardeability (laden / unladen)         29 % / 38.70 %           Hydraulic Se         Cardeability (laden / unladen)         29 % / 38.70 %           Hydraulic pump type         Variable displacement pump           Hydraulic Pressure         350 bar           Tank capacities         Cardeability           Engine oil         13 l           Fuel tank         320 l           Noise and vibration         68 dB           Noise to environment (LwA)         68 dB           Wibration on hands/arms         < 2.60 m/s²           Miscellaneous         Steering wheels (front / rear)         2 / 2           Controls         2 / 2 sujesticks           Cabi certification         Cabin ROPS - FOPS level 2	Service brake	
Gradeability (laden / unladen)         29 % / 38.70 %           Hydraulics         Hydraulic pump type           Hydraulic flow         172 l/min           Hydraulic Pressure         350 bar           Tank capacities	Performances	dyles
Hydraulic sump type Hydraulic pump type Hydraulic flow Hydraulic Pressure Tank capacities Engine oil Fuel tank Noise and vibration Noise and viriving position (LpA) Noise to environment (LwA) Vibration on hands/arms Steering wheels (front / rear) Controls Cab ic certification  Variable displacement pump 172 I/min 182 Steering wheels (front / rear) Cabin ROPS - FOPS level 2		29 % / 38 70 %
Hydraulic pump type         Variable displacement pump           Hydraulic flow         172 l/min           Hydraulic Pressure         350 bar           Tank capacities         Stand training position           Engine oil         13 l           Fuel tank         320 l           Noise and vibration         Stand training position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Controls         2 Joysticks           Cab certification         Cabin ROPS - FOPS level 2		27 10 7 00.70 10
Hydraulic flow         172 l/min           Hydraulic Pressure         350 bar           Tank capacities	·	Variable displacement numn
Hydraulic Pressure   350 bar     Tank capacities   13     Engine oil   320     Noise and vibration   68 dB     Noise at driving position (LpA)   68 dB     Noise to environment (LwA)   109 dB     Vibration on hands/arms   2 / 2 (60 m/s²     Miscellaneous   2 / 2 (20 m/s²     Controls   2 Joysticks     Cabin ROPS - FOPS level 2		
Tank capacities         13 I           Engine oil         320 I           Fuel tank         320 I           Noise and vibration         68 dB           Noise at driving position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²		
Engine oil       13 I         Fuel tank       320 I         Noise and vibration       Steering wheels (front / rear)         Noise to environment (LwA)       68 dB         Vibration on hands/arms       109 dB         Miscellaneous       2.60 m/s²         Steering wheels (front / rear)       2 / 2         Controls       2 Joysticks         Cab certification       Cab in ROPS - FOPS level 2	•	
Fuel tank         320 I           Noise and vibration         68 dB           Noise at driving position (LpA)         68 dB           Noise to environment (LwA)         109 dB           Vibration on hands/arms         < 2.60 m/s²		13
Noise and vibration         68 dB           Noise at driving position (LpA)         109 dB           Noise to environment (LwA)         2.60 m/s²           Miscellaneous         2/2           Steering wheels (front / rear)         2 / 2           Controls         2 Joysticks           Cab certification         Cabin ROPS - FOPS level 2	Fuel tank	
Noise at driving position (LpA)  Noise to environment (LwA)  Vibration on hands/arms  Miscellaneous  Steering wheels (front / rear)  Controls  Cab in ROPS - FOPS level 2	Noise and vibration	
Noise to environment (LwA)       109 dB         Vibration on hands/arms       < 2.60 m/s²	Noise at driving position (LpA)	68 dB
Vibration on hands/arms       < 2.60 m/s²	Noise to environment (LwA)	
Miscellaneous Steering wheels (front / rear) Controls Cab certification  Algorithms Steering wheels (front / rear) 2 / 2 2 Joysticks Cabin ROPS - FOPS level 2	Vibration on hands/arms	
Controls 2 Joysticks Cab certification Cabin ROPS - FOPS level 2	Miscellaneous	
Controls 2 Joysticks Cab certification Cabin ROPS - FOPS level 2	Steering wheels (front / rear)	2/2
	Controls	2 Joysticks
Attachment recognition system (E-Reco) Standard	Cab certification	Cabin ROPS - FOPS level 2
	Attachment recognition system (E-Reco)	Standard

## MRT-X 3570 - Dimensional drawing



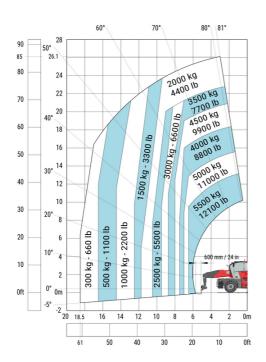




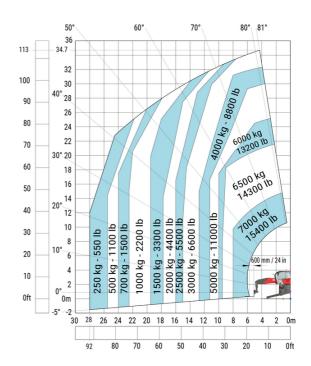
Other data		Metric
Length of frame	114	6.80 m
Wheelbase	у	3.75 m
Ground clearance	m4	0.44 m
Counterweight offset (turret at 90Ű)	a7	3.75 m
Tilt-up angle	a4	13 °
Tilt-down angle	a5	108 °
Overall length at stabilisers	l12	6.50 m
External turning radius (over tyres)	Wa1	5.06 m
Overall width with stabilisers extended	b7	7.42 m
Overall height	h17	3.26 m
Frame leveling corrector	a9	+/- 8 °
Ground clearance under front tires on stabilizers	m5	0.40 m

### MRT-X 3570 - Load chart

### Machine on tires with forks Metric

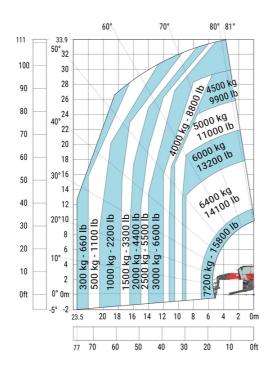


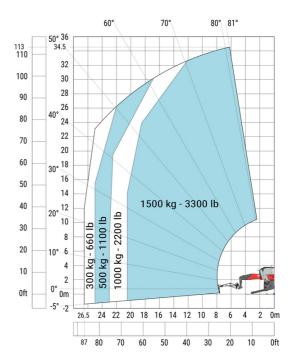
### Machine on lowered stabilisers with forks Metric



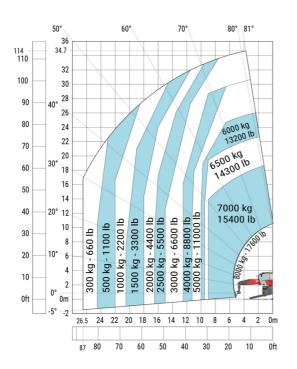
Machine on lowered stabilisers with winch 7200 kg (metric)

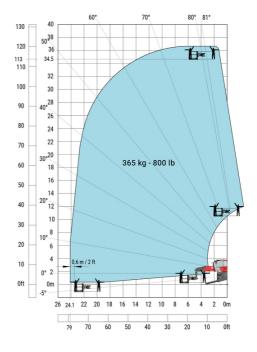
Machine on lowered stabilisers with 1500 kg jib Metric



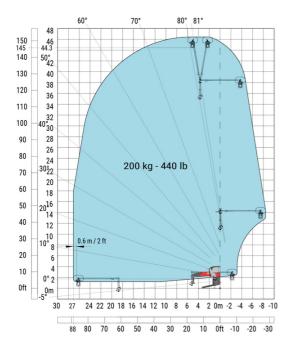


Machine on lowered stabilisers with hook 9000 kg (Metric) Machine on lowered stabilisers with 365 kg platform Metric





# Machine on lowered stabilisers with 3D positive Metric







#### **Head Office**

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