Technical sheet:

MHT 11250 MINING ST5

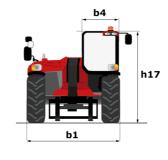


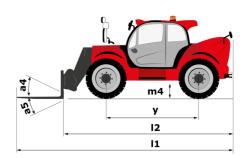


2499 kg 2499		MHT 11250 MINING ST5 Created on July 31, 2025 at 9.00 PM
	Capacities	Metric
Mac. Hiffy height Machinum authenation	Max. capacity	24999 kg
Maciman orbitach Maciman orb	Load center of gravity	c 900 mm
	Max. lifting height	10.60 m
	Maximum outreach	6 m
Unlader wipsth (with focks)	Weight and dimensions	
Disum of clearance mat	Overall length	l1 8.92 m
Wheelbase y 4.10 m Length to face of forks 12 7.12 m Overall height b1 2.24 m Overall height b1 3.03 m Overall cab width b4 0.95 m Illeup angle a4 12° Illed year angle a5 105° External tuming radius (over tyres) Wal \$50 m Korks length / width / section 17 e's \$1800 mm x 220 mm x 100 mm Forks length / width / section 18 \$50 m Koarded lines 99 10° Number of Standard lines 89 10° Number of Standard lines 18.00 825 22 c Number of Standard lines 18.00 825 22 c Number of Standard lines 2 c 2 wheel steet, Crash mode Engine brand 4 44 450° cm² 22 c Engine brand 4 44 450° cm² 44 450° cm² United of Cylinders / Capacity of cylinders 4 4 450° cm² 21 hy 155 kW Water of Lines and Cyling and Cyling cylinders 4 4 450°	Unladen weight (with forks)	31610 kg
Length to face of lofks	Ground clearance	m4 0.47 m
Overall width b1 2.84 m. Overall cab width h17 3.03 m. Overall cab width b4 0.55 m. Civeral plage a5 105 ° Littled own angle a5 105 ° External turning natives (over tyres) Wal 5.50 m. Forks length / width / section 1 /e / s 1800 m. x 200 mm x 100 mm Forks length / width / section 1 /e / s 1800 m. x 200 mm x 100 mm Forks length / width / section 1 /e / s 1800 m. x 200 mm x 200 mm x 100 mm Forks length / width / section 1 /e / s 1800 m. x 200 mm x 200 mm x 100 mm Forks length / width / section 2 /e / s 2 /e / x Wheels 2 / 2 2 /e /e /e / x Standard lites 2 /e / 2 2 /e /e /e / x Wheels (front / rear) 2 /e	Wheelbase	y 4.10 m
Owerall height h17 3.03 m Overall cab width b4 0.95 m Titl-down angle a4 12 ° Titl-down angle a5 105 ° External turning adius (over tyres) Wal 5.50 m Forks length / width / section 1 / e / s 1800 mm x 220 mm x 100 mm France leveling corrector a9 10 ° Wheels 10 ° 1 800 mm x 220 mm x 100 mm Standard tilee 1 800 mm x 220 mm x 100 mm 1 800 mm x 220 mm x 100 mm Wheels for the formation of the	Length to face of forks	12 7.12 m
Overall cab width b4 0.95 m Tilk op angle a4 12° Tilk op angle a5 105° External tuming addus (over tyres) Wa1 5.50 m Kork leanght / width / section 1/e /s 1800 mm x 220 mm x 100 mm Finance leveling corrector a9 10° Work eds 18.00 R25 2.72 Number of front wheels / rear wheels 2.72 2.72 Owner wheels (front / rear) 2.72 2.72 Shering mode 2.72<	Overall width	b1 2.84 m
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Tilk Jown angle 44 12° Tilk Jown angle 45 105° Ekkenal Juning addus (verk yee) Wa1 5.50 m Forks length/ width / section 1/ e / s 1800 mm x 220 mm x 100 mm Forks length/ width / section a9 10° Wheels 89 10° Standard tiles 18.00 R25 Number of front wheels / rear wheels 2 / 2 Drive wheels (front / rear) 2 / 2 Steering mode Yannar Engine nome Stage V. Tier 4 Engine model 4 - 4567 cm² L. Engine power rating / Power 2 11 hp / 155 kW L. Engine power rating / Power 2 11 hp / 155 kW L. Engine colation Engine Collage System 85 km gl 500 pm Number of planteles 2 2 Tansmission Upe 4 - 4567 cm² 12 / 2 Max. travel speed 2 / 2 2 / 2 Max. travel speed 2 / 2 2 / 2 Max. travel speed 5 / 77 % x / 3 / 5 %	Overall cab width	b4 0.95 m
Till down angle a5 105° External turning radius (over tyres) Wa1 5.50 m Foxios length, voldy / section 1 / e / s 1800 mm x 200 mm x 100 mm Frame leveling corrector a9 10° Wheels ***********************************		
External tuming radius (over tyres) Wa1 5.50 m Fork's length / widh / section If e/s 1800 mm x 220 mm x 100 mm Tame leveling corrector a9 10 * Wheels ***********************************		
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Finde leveling conector a9 10 ° Wheels 18.00 R25 Standard tires 18.00 R25 Number of front wheels (front / rear) 2 / 2 Steering mode 2 wheel steer, 4 wheel steer, Crab mode Engine brand Yanmar Engine model ATH 107TH-SSMU2 Number of cylinders / Capacity of cylinders 4 4567 cm² Le. Engine power rating / Power 2 11 Hp / 155 kW Max. Tonger / Engine rotation 805 Nmg/1500 pm Funder of batteries 2 Rumber of patteries 2 2 State you lage 12 V Transmission type Hydrostatic Number of gears (forward / reverse) 2 / 2 Number of gears (forward / reverse) 4 Lydrostatic Number of gears (forward / reverse) 2 / 2 Service brake Automatio negative parking brake Service brake Old-immersed multi-discs braking on front & real axies Gradeability (aden / unladen) Variable displacement pump Hydraulic pump type Variable displacement pump Hydraulic pump type Variable displacement pump		
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Standard ties 18.00 R25 Number of Iront wheels / rear wheels 2 / 2 Drive wheels (tront / rear) 2 / 2 Steering mode 2 wheel steer, 4 wheel steer, Crab mode Engine Yannar Engine hom Stage V, Tier 4 Engine model 4 * 455 cm² LG. Engine power rating / Power 211 Hp / 155 kW LG. Engine power rating / Power 805 kmg i 500 rpm Engine cooling system 805 kmg i 500 rpm Number of batteries 2 Stately voltage 12 v Transmission type Hydrostatic Number of pears (froward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Number of pears (forward / reverse) 2 / 2 Service brake 3 / 3 Service brake 4 / 456 / 3 Gradeability (alen / unladen) 5 / 7 0 x / 3 / 3 / 5 x		
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Hydraulics Variable displacement pump Hydraulic pump type 275 l/min - 350 bar Hydraulic flow - Pressure 275 l/min - 350 bar Tank capacities 315 l Engine oil 315 l Fuel tank 315 l Miscellaneous Cabin ROPS - FOPS level 2	Gradeability (laden / unladen)	57.70 % / 31.50 %
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Hydraulic flow - Pressure 275 l/min - 350 bar Tank capacities 13 l Engine oil 315 l Fuel tank 315 l Miscellaneous Cabin ROPS - FOPS level 2	·	Variable displacement pump
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Miscellaneous Cab certification Cabin ROPS - FOPS level 2	Fuel tank	
Cab certification Cabin ROPS - FOPS level 2	Miscellaneous	
		Cabin ROPS - FOPS level 2
	Controls	

MHT 11250 Mining ST5 - Dimensional drawing

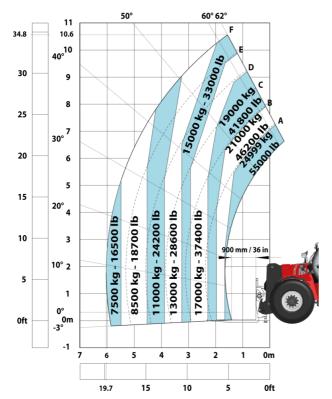




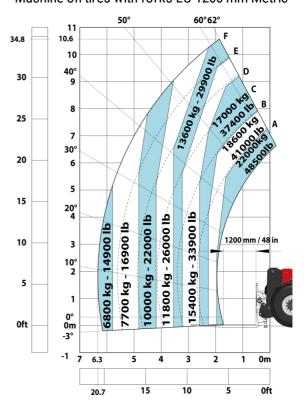


MHT 11250 Mining ST5 - Load chart

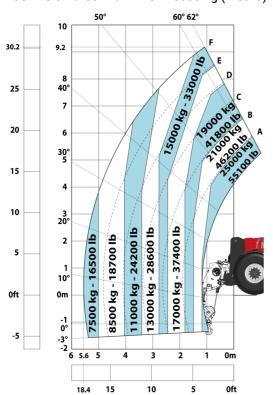
Machine on tires with forks LC 900 mm Metric



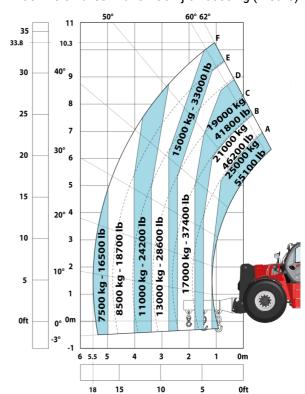
Machine on tires with forks LC 1200 mm Metric



Machine on tires with winch 25000 kg (Metric)

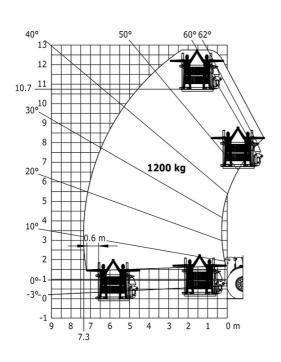


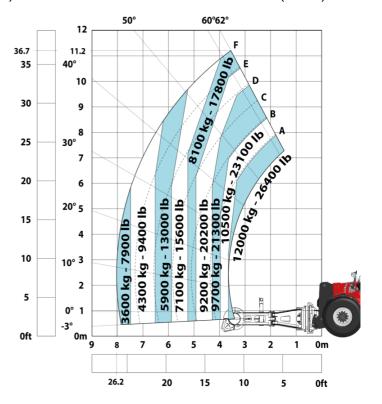
Machine on tires with 3-hook jib 25000 kg (Metric)



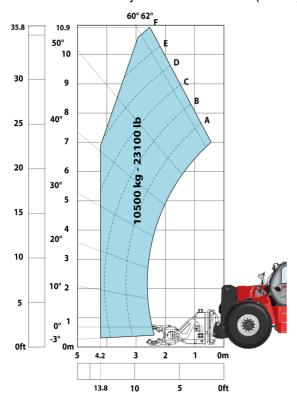
Machine on tires with underground mining platform (Metric)

Machine on tires with tire handler TH 63 (Metric)





Machine on tires with cylinder handler CH 10 (Metric)



Mining Specifications

	MHT 11250 Mining ST5
Lifting function	
Camera in boom head with screen in cab	0
Clamp predisposition (controls from cabin)	S
Working platform predisposition with remote control	S
Lighting	
Brake Lights ON When Park Brake ON	S
Flat Led Rotating Beacon	S
LED Flashing Lights On Cabin (Marker Lights)	S
LED tramming lights	S
LED work lights - On the top of the boom (fixed part) (x2)	S
LED working lights on cab (x4:2 front + 2 rear)	S
Motorization/Power	
Hydraulic hose sleeve burst protection	S
Radiator safety cap	S
Operator station	
Cabin first step at 400 mm	S
Roof and Windshield Guard	S
Other options	
Battery + Starter Isolators + Jump Start Receptacle	S
Stainless steel tool box	S
Pneumatics	
Steel mudguards	0
Secondary functions	
Automatic greasing system (AGS) - Chassis + boom	0
Fast fuel filling system	0
Security	
"Guardian Angel" System Level 1	S
360° visibility safety system	S
Boom cylinder lock	S
Electromagnetic braking system TELMA	0
Emergency steering	S
Emergency stop by safety valve	0
Emergency stop: 1 in cab, 2 on external	S
Engine compartment fire prevention kit	0
Extinguisher brackets (x3)	S
Fire suppression system	0
Fuse board protection - MHT's	S
High visibility reflective strips	S
Loose wheel nut indicators	\$
Marking - Warning & Danger decals	\$
Mining protection grids: right, left and back windows	0
Negative brakes on front & rear axles	\$
Rear bumper	0
Right side bumper	0
Steel Protection Guards on all working and road lights	S
System with attachments recognition (E-reco)	S
Wheel chocks	S
	<u> </u>

Equipment

Standard

"Guardian Angel" System Level 1

360° visibility safety system

Battery + Starter Isolators + Jump Start Receptacle

Boom cylinder lock

Brake Lights ON When Park Brake ON

Cabin first step at 400 mm

Clamp predisposition (controls from cabin)

Emergency steering

Emergency stop: 1 in cab, 2 on external

Extinguisher brackets (x3)

Flat Led Rotating Beacon

Fuse board protection - MHT's

High visibility reflective strips

Hydraulic hose sleeve burst protection

LED Flashing Lights On Cabin (Marker Lights)

LED tramming lights

LED work lights - On the top of the boom (fixed part) (x2)

LED working lights on cab (x4:2 front + 2 rear)

Loose wheel nut indicators

Marking - Warning & Danger decals

Negative brakes on front & rear axles

Radiator safety cap

Roof and Windshield Guard

Stainless steel tool box

Steel Protection Guards on all working and road lights

System with attachments recognition (E-reco)

Wheel chocks

Working platform predisposition with remote control

Optional

Automatic greasing system (AGS) - Chassis + boom

Camera in boom head with screen in cab

Electromagnetic braking system TELMA

Emergency stop by safety valve

Engine compartment fire prevention kit

Fast fuel filling system

Fire suppression system

Mining protection grids: right, left and back windows

Rear bumper

Right side bumper

Steel mudguards





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