Technical sheet:

MLT-X 738-130 PS+ (S1)





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Max Himp below! Max Maximum coresch 3.9 m Maximum coresch 3.9 m Maximum coresch 3.9 m Maximum coresch 4.0 m 6.0 m Maximum coresch 4.0 m 6.0 m Maximum coresch 4.0 m Maximum corescent 4.0 m Maximu	Capacities	Metric
Nationary convenish (wheel the stand policy of the stand policy with policy with policy with policy with policy with p	Max. capacity	Q 3800 kg
Teach at man frequency 100	Max. lifting height	h3 6.91 m
Besitout fire with bookst Windows weight mid midwords (mid of septid midwords (midword) midwords (midword) midwords (midword) midwords (midword) midwords (midword) midwords (midword) midword (midword (midword) midword (midword) midword (midword (midword) midwo	Maximum outreach	3.98 m
Weight and dimensioned A Disciolation weight (mit ficks) 74.00 kg Decail leads to carriage (with hirch) 111 5.03 m Decail leads (mit fick) 111 5.03 m Decail leads (mit fick) 101 2.29 m Decail acts width 101 2.29 m Decail acts width 164 9.05 m Decail acts width 167 2.28 m Till Soon angle 46 114* 123 m Till Soon angle 46 14* 123 m Till Soon angle 46 14* 122 m 3.03 m Rate and turning and sic Cere fryers) 46 14* 122 m 3.03 m	Reach at max. height	1 m
Distance 1995 199	Breakout force with bucket	6095 daN
Distance	Weight and dimensions	
Wheelbase y 2.81 m Deceil langth of cantage (with hitch) 11 5.03 m Deceil langth of cantage (with hitch) bt 2.27 m Deceil langth of cantage (with hitch) bt 3.03 m Deceil langth of cantage (with hitch) bt 4.03 mm Deceil langth of cantage (with hitch) bt 4.03 mm Deceil langth of cantage (with hitch) bt 4.03 mm Deceil langth of cantage (with hitch) bt 4.03 mm Deceil langth of cantage (with hitch) bt 4.03 mm Deceil langth of cantage (with hitch) bt 4.03 mm December of cantage (with hitch) bt 4.03 mm December of cantage (with hitch) bt 4.03 mm December of cantage (with hitch) with a standard free cantage (with hitch) 2.2 mm Evidence of cantage (with hitch) cantage (with hitch) 2.2 mm Preference of cantage (with hitch) cantage (with hitch) 2.2 mm Preference of cantage (with hitch) cantage (with hitch) 3.00 mm Using the cantage (with hitch) cantage (with hitch) 3.	Unladen weight (with forks)	7470 kg
Decal Incompany 11	Ground clearance	m4 0.41 m
1.27 m	Wheelbase	y 2.81 m
Decall Incidents Decall Inci	Overall length to carriage (with hitch)	l11 5.03 m
Decall and windth Deca	Front overhang	1.27 m
Decal Height h 7	Overall width	b1 2.39 m
Till down anging	Overall cab width	b4 0.95 m
Tilling pangle	Overall height	h17 2.38 m
Tilling pangle Sample Wal 3.93 m Significant filings agallus (over tynes) Wal 3.93 m Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant filings Significant	Tilt-down angle	a5 133 °
External furning radius (over yess)		a4 14°
Alliance - A588 - 4607 R24 19A8 1007 R24 1		
2 / 2 2 2 2 2 2 2 2 2		
Performances 7.20 s Livitising 7.20 s Lovering 5.50 s Extension 6.30 s Crowd 3.60 s Dump 3.00 s Engine 9 Engine brand Deutr Engine model TOD 3.6 Lt 4 Lie Engine power rating / Power 129 Hg / 95 kW Lie Engine model in the standard of the standard		
Lifting		
Extension		7 30 s
Extension 6.30 s Retraction 5.70 s Crowd 8.60 s Dump 3.10 s Engine		
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Crowd 3.60 s 3.10 s 3.		
Dump Single Person Single Single Person Single Sin		
Engine brand Deutz Engine norm Stage IIIA Engine model TCD 3,61.4.1 Number of cylinders - Capacity of cylinders 4.3621 cm² 1.2. Engine norm 129 Hp / 95 KW Max. Houge / Engine notation 500 Nm (a 1600 pm) Deutz Dawbar pull (Laden) 500 Nm (a 1600 pm) Dawbar pull (Laden) 500 Nm (a 1600 pm) Dawbar pull (Laden) 500 Nm (a 1600 pm) Dawbar pull (Laden) 500 Nm (a 1600 pm) Dawbar pull (Laden) 500 Nm (a 1600 pm) Dawbar pull (Laden) 700 Nm (a 1600 pm) Dawb		
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Engine model TCD 3,6 L4 f Number of oylinders - Capacity of cylinders 4 - 3621 cm² Le. Engine power rating / Power 129 Hy / 95 KW Max. torque / Engine rotation 500 Nm @ 1500 pm Drawbar pull (Laden) 8000 daN Respise cooling system 4 radiators (water + intercooler + hydraulic oil + transmission oil) HVO validated (according to EN 15940 standard) Yes Transmission fye 6 / 3 Gearbox Powershift Number of gears (forward / reverse) 6 / 3 Max. travel speed (may vary according to applicable regulations) 4 km/h Differential lock Limited slip differential on front axle Parking brake Limited slip differential on front axle Parking brake Limited slip differential on front axle Pulydrulics Variable displacement pump Hydroulic flow - Pressure 150 l/min - 270 bar Hydroulic flow - Pressure 150 l/min - 270 bar Hydroulic lank capacity 150 l/min - 270 bar Hydroulic lank capacity 150 l/min - 270 bar Noise and ribroton 75 dB Noise and ribroton 75 dB	•	
Number of cylinders - Capacity of cylinders 1.C. Engine power rating / Power 1.29 Hp / 95 kW 1.29 Hp / 95 kW 1.29 Hp / 95 kW 1.20 Hp / 95		
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Noise at driving position (LpA) tested following NF EN 12053 norm 75 dB Vibration on hands/arms Miscellaneous Cab certification Cabin ROPS - FOPS level 2	Noise and vibration	
Vibration on hands/arms < 2.50 m/s²	Noise at driving position (LpA) tested following NF EN 12053 norm	75 dB
Miscellaneous Cab certification Cabin ROPS - FOPS level 2	Vibration on hands/arms	
Cab certification Cabin ROPS - FOPS level 2	Miscellaneous	
		Cabin ROPS - FOPS level 2
	Controls	JSM

Optional tires tab

	Overall height	Overall widt
ALLIANCE - A585 - 460/70 R24 159A8	2.37 m	2.40 m
NOKIAN - TRI STEEL - 460/65 R24 156A8	2.36 m	2.40 m
MICHELIN - BIBLOAD - 460/70 R24 159A8	2.37 m	2.40 m
MICHELIN - BIBLOAD - 500/70 R24 164A8	2.39 m	2.43 m
MICHELIN - XHA - 15.5 R25 158A2	2.37 m	2.40 m
MICHELIN - XMCL - 460/70 R24 159A8	2.37 m	2.40 m
MICHELIN - XMCL - 500/70 R24 164A8	2.39 m	2.43 m
TRELLEBORG - TH400 - 460/70 R24 159A8	2.37 m	2.40 m
TRELLEBORG - TH500 - 460/70 R24 159A8	2.37 m	2.40 m
TRELLEBORG - TH400 - 500/70 R24 164A8	2.39 m	2.42 m
VREDESTEIN - ENDURION - 460/70 R24 159A8	2.38 m	2.41 m
VREDESTEIN - ENDURION - 500/70 R24 164A8	2.41 m	2.44 m

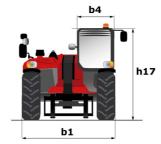
Options / Finishing

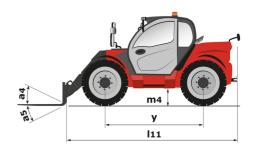
S: Standard / O: Optional / -: Not available

	Classic	Premium	Elite	Platinum
Lifting function				
Attachment hydraulic locking	0	0	0	S
Intelligent hydraulics	0	0	0	S
Regenerative Hydraulics	0	0	0	S
Operator station				
Air suspension fabric seat - GRAMMER	0	S	-	-
Automatic air conditioning	0	S	S	S
Automatic wheel alignment	0	0	S	S
Bluetooth USB radio - With extra microphone - 100W	0	0	S	S
Bluetooth USB radio - With integrated microphone - 100W	0	S	-	-
Boom suspension - "Active CRC"	0	0	S	S
Exterior right electric rear-view mirror with de-icing	0	0	S	S
Extra front wiper	0	S	S	S
HighView camera on boom head (telescopic part)	0	0	0	S
Lateral wiper	S	S	S	S
Low frequency air suspension fabric seat - GRAMMER	0	0	S	-
Low frequency air suspension fabric seat with heating - GRAMMER	0	0	0	S
Mechanical suspension fabric seat - GRAMMER	S	-	-	-
SafeView camera pack - Right hand side and rear (x2)	0	0	0	S
Storage box - On the shelf	0	0	0	S
Tuner car radio - 50W	S	-	-	-
Vision screen - 7 in.	S	S	S	S
Motorization/Power				
Auto reversing fan	S	S	S	S
Continuous flow hydraulics	0	0	S	S
Hand throttle	0	0	S	S
Secondary functions				
Automatic greasing system (AGS) - Chassis + boom	0	0	0	S
Lighting				
LED+ side work lights (x4)	0	0	0	S
led front road lights	0	0	0	S
LED work lights - On the top of the boom (fixed part) (x2)	0	0	0	S

MLT-X 738-130 PS+ (S1) - Dimensional drawing

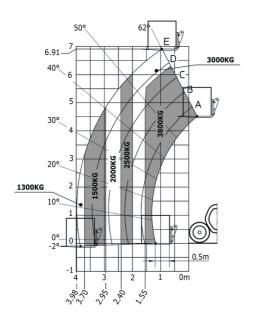






MLT-X 738-130 PS+ (S1) - Load chart

Machine on tires with forks Metric







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