Technical sheet:

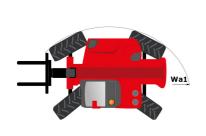
## MLT-X 961-160 V+ L

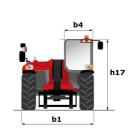


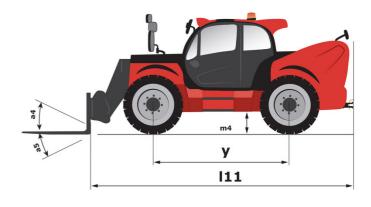


Max. Capolary Max. Control (1997) Max. Control	Consider		Marita
Max.   Himps Import   Him	Capacities		Metric
Name			
Packar   P		h3	
Book book for with blocker with blocker with blocker braided and immediate an			
Washinated immensions         Incident weight (with firits)         11593 kg           Dound clearance         nd         0.5 m           Ownall leading to carriage (with bitch)         111         6.1 m           Ownall leading to carriage (with bitch)         15         3.87 m           Found leading to carriage (with bitch)         15         2.2 d m           Control controling         15         2.2 d m           Control controling         14         0.9 m           Control controling         15         2.2 d m           Control control         14         0.9 m           Covall leady to Control         15         1.5 m           Tiff from any control         15         1.5 m           Tiff from any control         15         1.5 m           Tiff from any control         15         1.2 m           External timing adule (coretype)         35         1.5 m           Drive wheely clearly ready         4         1.2 m           External timing adule (coretype)         39         7 m           Clear time processes         39         7 m           Clear time processes         39         7 m           Clear time processes         4         5.5 m           Clear time proce	-		
1155 kg   1155	Breakout force with bucket		7300 daN
Stand clearance	<del>-</del>		
Wite-blase	Unladen weight (with forks)		11950 kg
December	Ground clearance	m4	0.45 m
Decent	Wheelbase	у	3 m
1.55 m   1.56 m   1	Overall length to carriage (with hitch)	l11	6.10 m
1.55 m   1.56 m   1	Overall length to carriage (without hitch)	13	5.97 m
Decal   Deca			1.65 m
Owall acts width         bd         0.99 m           Owall acts width         h17         2.55 m           Title on angle         35         1.25 m           Title on angle         36         1.25 m           Title on angle         36         1.25 m           Cannel a turning adlus (over tytes)         Wa1         Alliance ASSD 50070 R24 164AE           Ower weetes (front / rear)         2 / 2         2 / 2           Scheding wheeks (front / rear)         49         2 / 7           Federaction         49         7 m           Federaction         5         6.50 s           Cowering         4         8.50 s           Extrasion         7         8           Ower         3.80 s         9           Extrasion         6         6           Cower         3.80 s         9           Extrasion         6         5           Cower         3.80 s         9           Extrasion         6         5           Cower         3.80 s         9           Extrasion         7         8           Extrasion         8.50 s         1           Extrasion         7         9      <		h1	
Oweal height         117         2.5.5 m           Tilk sp. angle         36         135°           Tilk sp. angle         44         12°           Standard files         43         12°           Wall         4.3 m         Allanec + 3809 - 500/70 R24 164A8           Dire wheels (front / rear)         2.7.2         2.7.2           Standard files         98         7.*           Preferrances         98         7.*           Preferrances         98         7.*           Lifting         6.0 s         6.0 s           Consenting         6.5 s         6.5           Charles         6.5 s         7.5           Relaction         7.5 s         7.5 s           Relaction         7.5 s         7.5 s           Relaction         8.5 s         1.5 s           Religione controller         8.5 s         1.5 s <td></td> <td></td> <td></td>			
Till down anging			
Timp pang    Filter pang    Filter pang    Standard times			
External tuming adus (over tyes)         Wal 1         4.30 m           Standard Hers         Alliance - AS80 - 500/70 824 16488         Alliance - AS80 - 500/70 824 16488           Drive wheels (front / rear)         2 / 2         2 / 2           Tarenie leveling convector         99         7 * * *           Federances         99         7 * * *           Lowering         6.50 s         8.50 s           Extension         6 s         7 * s           Extension         6 s         3.80 s           Dump         3.50 s         3.50 s           Explice training addition and additional addition and additional additi			
Alliance - ASS0 - 500/70 PCA1 (64AS)   PCA1 (FORT / PCA1)   PCA1 (FORT			
2.7.2   Steening wheels (front / rear)   2.7.2   2.7		Wa1	
Steering wheeling corrector         a9         7 **           Farmel everling corrector         8.50 s         **           Everling Grows         6.50 s         **           Everling Grows         6.50 s         **           Everling Grows         6.50 s         **           Everling Grows         6.5 s         **           Crowd         3.80 s         **           Bright         8.50 s         **           Bright         1.50 s         **           Number of cylinders - Capacity of cylinders         1.50 s         **           Number of cylinders - Capacity of cylinders         1.50 s         **           Number of cylinders - Capacity of cylinders         1.50 s         **           Number of cylinders - Capacity of cylinders         1.50 s         **			
Finame leveling correctors         99         7°           Lovering         8.50 s           Lovering         6.50 s           Extension         6.5 s           Crowd         6.5 s           Cowled         3.80 s           Dump         3.50 s           Engine brand         Yannar           Engine brand         1000 ppm           Engine mond         Stage IIIA           Mark, rule sluphur content         1000 ppm           Engine model         4.450° cm²           Humber of clyinders - Capacity of cylinders         4.450° cm²           Engine model         855 kmg 1350 pm           Max. travel specific from the colon system         855 kmg 1350 pm           Engine protection         95 km 2350 pm           Engine protection system         3 radiators water + intercolor + transmission retractions to yee           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus Max. travel speed (may vary according to applicable regulations)         Automation regarder parker public displacement pump pre- hydraulic flow- Pressure         Oli-Immersed multi-discs braking of root & re- hydraulic flow- Pressure         Variable displacement pump pre- hydraulic flow- Pressure         Variable displacement pump pre- hydraulic flow- Pressure         Variable displacement pump pump variable flow- pump pump variable flow- pump pump v	Drive wheels (front / rear)		2/2
Performances	Steering wheels (front / rear)		2 / 2
Lifting	Frame leveling corrector	a9	7 °
Covering	Performances		
Lowering         6.50 s           Extension         6.50 s           Extension         6.5           Drowd         3.80 s           Dump         3.60 s           Engine	Lifting		8.50 s
Extension         7 s           Retraction         6 s           Crowd         3.30 s           Dump         3.50 s           Engine         3.50 s           Engine brand         Yanmar           Engine brand         1000 ppm           Engine model         4 TN107TTSSMUF           Humber of cylinders - Capacity of cylinders         4 4-4557 cm²           Le. Engine power aring / Power         156 Hp / 115 kW           Max. true stupher aring / Power         805 km g1350 pm           Drawbar pull (Laden)         805 km g1350 pm           Drawbar pull (Laden)         3 radialors water + intercooler + transmission           Regine cotation         3 radialors water + intercooler + transmission yee           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         M-Vario Plus           Max. travel speed (may vary accor			6.50 s
Retraction         6 s           Crowd         3.80 s           Dump         3.80 s           Engine         Common (Common (	-		
Crowd   S.80 s   S.			
Dump         3.60 s           Engine         Company           Engine hand         Yanmar           Engine norm         Stage IIIA           Max. Fuel suphur content         1000 ppm           Engine model         417107TTESMUF           Number of cylinders - Capasity of cylinders         4 - 4557 cm²           L.C. Engine power rating / Power         156 Hp / 115 kW           Max. Longue / Engine rotation         805 Nm @1350 rpm           Drawbar pull (Laden)         9700 dan           Reversible fan         9700 dan           Engine cooling system         3 radiators water+ intercooler + transmission           Transmission bye         Max tavel speed (may vary according to applicable regulations)         Max tavel speed (may vary according to applicable regulations)           Parking brake         Oll-immersed multi-discs braking on front & real values         Automatic negative parking brake           Service brake         Variable displacement pump           Hydraulic pump type         Variable displacement pump           Hydraulic flow - Pressure         200 Urmin - 270 bar           Flow sharing distributor         200 Urmin - 270 bar           Took capacities         180 I           Hydraulic oil         180 I           Fleet tank         142 I			
Engine brand         Yanmar           Engine brand         Yanmar           Engine norm         Stage IIIA           Max. fuel sulphur content         1000 ppm           Engine model         4TM107TT-SSMUF           Number of cylinders - Capacity of cylinders         4 - 4567 cm²           1.C. Engine power rating / Power         156 Hp / 115 kW           Max. tongue / Engine rotation         805 km @1350 ppm           Drowbar pull (Laden)         9700 dan           Reversible fan         3 radiators water intercooler + transmission           Engine cooling system         3 radiators water intercooler + transmission           Transmission tye         M-Vario Plus           Max. twast speed (may vary according to applicable regulations)         M-Vario Plus           Max. twast speed (may vary according to applicable regulations)         M-Vario Plus           Service brake         Oli-immersed multi-discs braking on front & reaxies           Hydraulic         Variable displacement pump           Hydraulic flow - Pressure         Variable displacement pump           Hydraulic flow - Pressure         Variable displacement pump           Hydraulic oil         180 1           Evel trank         142 1           Noise and wibration         6 9 B           Noise on windomner			
Engine brand         \$ 15 age IIIA           Engine nom         \$ 1000 ppm           Engine model         4 17N107TTSSMUF           Number of cylinders - Capacity of cylinders         4 - 4567 cm²           LC. Engine power rating / Power         156 Hp / 115 kW           Max. torque / Engine rotation         805 Nm @1350 rpm           Drawbar pull (Laden)         9700 daN           Reversible fan         \$ 15 add and           Engine cooling system         3 radiators water + intercooler + transmission           Transmission         M* Vario Plus           Max. travel speed (may vary according to applicable regulations)         M* Vario Plus           Max. travel speed (may vary according to applicable regulations)         M* Automatic negative parking brake           Service brake         0il-immersed multi-discs braking on front & ret           Hydraulice         0il-immersed multi-discs braking on front & ret           Hydraulic pump type         Variable displacement pump           Hydraulic flow - Pressure         200 //rim - 270 bar           Flow sharing distributor         \$ 1801           Talk capacities         \$ 1801           Hydraulic oil         1801           Tell lank         165 dB           Noise end vibration         69 dB           Noise end vibra			3.80 \$
Engine nom         Stage IIIA           Max. Ivel sulphur content         1000 ppm           Engine mode         4 M107TT-SSMUF           Number of cylinders - Capacity of cylinders         4 - 4567 cm³           I.C. Engine power rating / Power         156 Hp / 115 kW           Max. Iorque / Engine rotation         805 Nm (a)350 rpm           Drawbar pull (Laden)         9700 daN           Reversible fan         3 radiators water intercooler transmission           Engine cooling system         3 radiators water intercooler transmission           Tansmission type         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         Mex vario Plus           Service brake         01 immersed multi-discs braking on front & reality for the fact of the properties of the plus of the plu			
Max. fuel sulphur content         1000 ppm           Engine model         41*1077T-SSMUF           Number of cylinders - Capacity of cylinders         4 - 4557 cm²           LC. Engine power rating / Power         156 Hp / 115 kW           Max. torque / Engine rotation         805 Nm @1350 rpm           Drawbar pull (Laden)         9700 daN           Reversible fan         3 radiators water + intercooler + transmission           Engine cooling system         3 radiators water + intercooler + transmission           Transmission type         Me Vario Plus           Max. travel speed (may vary according to applicable regulations)         40 km/h           Parking brake         01-immersed multi-discs braking on front & real real response           Service brake         01-immersed multi-discs braking on front & real real response           Service brake         01-immersed multi-discs braking on front & real real real real real real real real			
Engine model         4TN107TFSSMUF           Number of cylinders - Capacity of cylinders         4 - 4567 cm³           L. Engine power rating / Power         155 Hp / 115 kW           Max. torque / Engine rotation         805 Nm @1350 pm           Drawbar pull (Laden)         9700 daN           Reversible fan         3 radiators water + intercooler + transmission           Engine cooling system         4 M-Vario Plus           Engine system         4 M-Vario Plus           Transmission type         M-Vario Plus           Service brake         01-immersed multi-discs braking on front 8 re axies           Service brake         01-immersed multi-discs braking on front 8 re axies           Hydraulic pump type         Variable displacement pump           Hydraulic pump type         200 l/min - 270 bar           Flow sharing distributor         200 l/min - 270 bar           Tank capacities         200 l/min - 270 bar           Hydraulic oil         180 l           Fuel tank         142 l           Noise and vibration         69 dB           Noise and vibration         69 dB           Noise to environment (LwA)         105 dB           Wibration to whole hand/arm          < 2.50 m/s²			
Number of cylinders - Capacity of cylinders  LC. Engine power rating / Power  156 Hp / 115 KW  Max. torque / Engine rotation  Powbar pull (Laden)  Reversible fan  Engine cooling system  Transmission type  Max. tarque speed (may vary according to applicable regulations)  Parking brake  Service brake  Hydraulice  Hydraulice (pump type  Hydraulice flow - Pressure  Flow sharing distributor  Trank capacities  Hydraulice oil  Fuel tank  Noise and rilving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Witscellaneous  Tractor homologation  Safety cab homologation  Factor homologation  Safety cab homologation  ROPS - FOPS level 2 cab	Max. fuel sulphur content		
I.C. Engine power rating / Power         156 Hp / 115 kW           Max. toque / Engine rotation         805 Nm @1350 pm           Drawbar pull (Laden)         9700 daN           Reversible fan         3 radiators water + intercooler + transmission           Engine cooling system         40 km/h           Transmission type         M-Vario Plus           Max. travel speed (may vary according to applicable regulations)         Automatic negative parking brake           Service brake         Oil-immersed multi-discs braking on front & real results and res	Engine model		4TN107TT-5SMUF
Max. torque / Engine rotation  Prawbar pull (Laden)  Reversible fan  Engine cooling system  Transmission  Transmission type  Max. travel speed (may vary according to applicable regulations)  Parking brake  Service brake  Phydraulics  Hydraulic pump type  Hydraulic flow - Pressure  Hydraulic oil  Take to apacities  Hydraulic oil  Fuel tank  Noise and driving position (LpA) tested following NF EN 12053 norm  Noise and driving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Nibration to whole hand/arm  Miscellaneous  Tractor homologation  Safety cab homologation  ROPS - FOPS level 2 cab	Number of cylinders - Capacity of cylinders		4 - 4567 cm³
Drawbar pull (Laden) Reversible fan Standard Standard 3 radiators water + intercooler + transmission Tensmission type Max. travel speed (may vary according to applicable regulations) Araking brake Service brake S	I.C. Engine power rating / Power		156 Hp / 115 kW
Reversible fan Standard Engine cooling system 3 radiators water + intercooler + transmission Transmission ype Max. travel speed (may vary according to applicable regulations) 40 km/h Parking brake 6 Oil-immersed multi-discs braking on front & reaking brake 6 Oil-immersed multi-discs braking on front & reaking brake 7 Oil-immersed multi-discs braking on front & reaking brake 8 Oil-immersed multi-discs braking on front & reaking brake 9 Oil-immersed multi-discs braking on front & reaking brake 9 Oil-immersed multi-discs braking on front & reaking on front & re	Max. torque / Engine rotation		805 Nm @1350 rpm
Engine cooling system Transmission type Max. travel speed (may vary according to applicable regulations) Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic flow - Pressure Flow sharing distributor Tank capacities Flydraulic oil Fuel tank Noise at driving position (LpA) tested following NF EN 12053 norm Noise at driving position (LwA) Wibstellaneous Tractor homologation Safety cab homologation Safety cab homologation Tractor homologation SAFEDS A utomatic negative parking brake Oil-immersed multi-discs braking on front & reaxles Automatic negative parking brake Oil-immersed multi-discs braking on front & reaxles  Variable displacement pump Automatic negative parking brake Oil-immersed multi-discs braking on front & reaxles  Variable displacement pump 200 1/min - 270 bar Standard  Tank capacities  180 1 180 1 142 1 142 1 142 1 145 1 145 d8 155 d8 15	Drawbar pull (Laden)		9700 daN
Engine cooling system Transmission type Max. travel speed (may vary according to applicable regulations) Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic flow - Pressure Flow sharing distributor Tank capacities Flydraulic oil Fuel tank Noise at driving position (LpA) tested following NF EN 12053 norm Noise at driving position (LwA) Wibstellaneous Tractor homologation Safety cab homologation Safety cab homologation Tractor homologation SAFEDS A utomatic negative parking brake Oil-immersed multi-discs braking on front & reaxles Automatic negative parking brake Oil-immersed multi-discs braking on front & reaxles  Variable displacement pump Automatic negative parking brake Oil-immersed multi-discs braking on front & reaxles  Variable displacement pump 200 1/min - 270 bar Standard  Tank capacities  180 1 180 1 142 1 142 1 142 1 145 1 145 d8 155 d8 15	Reversible fan		Standard
Transmission       M-Vario Plus         Max. travel speed (may vary according to applicable regulations)       40 km/h         Parking brake       Automatic negative parking brake         Service brake       Oil-immersed multi-discs braking on front & reaxiles         Hydraulics       Variable displacement pump         Hydraulic flow - Pressure       200 I/min - 270 bar         Flow sharing distributor       Standard         Tank capacities       180 I         Hydraulic oil       180 I         Fuel tank       142 I         Noise and vibration       69 dB         Noise to environment (LwA)       105 dB         Vibration to whole hand/arm       < 2.50 m/s²         Miscellaneous       Tractor homologation         Safety cab homologation       ROPS - FOPS level 2 cab		3	
Transmission type  Max. travel speed (may vary according to applicable regulations)  Automatic negative parking brake  Service brake  Hydraulics  Hydraulic pump type  Hydraulic flow - Pressure  Flow sharing distributor  Tank capacities  Hydraulic oil  Fuel tank  Noise and vibration  Noise at driving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Wibration to whole hand/arm  Miscellaneous  Tractor homologation  Safety cab homologation  M-Vario Plus  AU km/h  Automatic negative parking brake  Oil-immersed multi-discs braking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking on front & real axles  Automatic negative parking brake  Oil-immersed multi-discs parking brake  Oil-immersed multi-discs parking brake  Oil-immersed multi-discs parking brake  Automatic negative parking brake  Interval parking brake  Oil-immersed multi-discs parking brake  Automatic negative parking brake  Oil-immersed multi-discs parking brake  Automatic negative parking brake  Oil-immersed multi-discs parking  Automatic negative parking brake  Oil-immersed multi-discs parking	•		
Max. travel speed (may vary according to applicable regulations)  Parking brake  Service brake  Hydraulics  Hydraulic pump type  Hydraulic flow - Pressure Flow sharing distributor  Tank capacities  Hydraulic oil Fuel tank  Noise and vibration  Noise at driving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Vibration to whole hand/arm  Miscellaneous  Tractor homologation  Safety cab homologation  A 0 km/h  Automatic negative parking brake  Oil-immersed multi-discs braking on front & real archer and serving parking brake  Automatic negative parking brake  Oil-immersed multi-discs braking on front & real archer and serving parking brake  Variable displacement pump  Variable displacement pump  100 l/min - 270 bar  110 l/min - 27			M-Vario Plus
Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic flow - Pressure Flow sharing distributor Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm  Miscellaneous Tractor homologation Safety cab homologation  Automatic negative parking brake Oil-immersed multi-discs braking on front & real extension and the sarking on front & real extension front & rea	•		
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Hydraulics Hydraulic pump type Hydraulic flow - Pressure Flow sharing distributor Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Tractor homologation Safety cab homologation Safety cab homologation  ROPS - FOPS level 2 cab	raikilly Diake		
Hydraulics       Variable displacement pump         Hydraulic plow - Pressure       200 l/min - 270 bar         Flow sharing distributor       Standard         Tank capacities       User of the possibility of t	Service brake	C	ımmersed multı-dıscs braking on front & re عماعه
Hydraulic pump type Hydraulic flow - Pressure Flow sharing distributor Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Tractor homologation Safety cab homologation ROPS - FOPS level 2 cab	Hydraulies		unico
Hydraulic flow - Pressure Flow sharing distributor  Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Tractor homologation Safety cab homologation  200 I/min - 270 bar Standard  180 I  180 I  180 I  180 I  180 I  180 I  190 B  105 dB  10			Variable displacement numn
Flow sharing distributor  Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) tested following NF EN 12053 norm Noise to environment (LwA) Vibration to whole hand/arm Miscellaneous Tractor homologation Safety cab homologation ROPS - FOPS level 2 cab			
Tank capacities         180 I           Hydraulic oil         180 I           Fuel tank         142 I           Noise and vibration         50 dB           Noise at driving position (LpA) tested following NF EN 12053 norm         69 dB           Noise to environment (LwA)         105 dB           Vibration to whole hand/arm         < 2.50 m/s²	•		
Hydraulic oil         180 I           Fuel tank         142 I           Noise and vibration         Use the stand of the sta			Standard
Fuel tank  Noise and vibration  Noise at driving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Vibration to whole hand/arm  Miscellaneous  Tractor homologation  Safety cab homologation  142 I  105 dB  4 2.50 m/s²  Tractor homologation  ROPS - FOPS level 2 cab			
Noise and vibration  Noise at driving position (LpA) tested following NF EN 12053 norm  Noise to environment (LwA)  Vibration to whole hand/arm  Miscellaneous  Tractor homologation  Safety cab homologation  ROPS - FOPS level 2 cab			180 l
Noise at driving position (LpA) tested following NF EN 12053 norm  69 dB  105 dB  105 dB  < 2.50 m/s²  Miscellaneous  Tractor homologation  Safety cab homologation  ROPS - FOPS level 2 cab	Fuel tank		142 I
Noise to environment (LWA)  Noise to environment (LWA)  Noise to environment (LWA)  105 dB  < 2.50 m/s²  Miscellaneous  Tractor homologation  Safety cab homologation  ROPS - FOPS level 2 cab	Noise and vibration		
Noise to environment (LwA)  105 dB  105 dB  105 dB  2.50 m/s²  Miscellaneous  Tractor homologation  Safety cab homologation  105 dB  1	Noise at driving position (LpA) tested following NF EN 12053 norm		69 dB
Vibration to whole hand/arm       < 2.50 m/s²			
Miscellaneous Tractor homologation Safety cab homologation ROPS - FOPS level 2 cab			
Tractor homologation Tractor homologation Safety cab homologation ROPS - FOPS level 2 cab			2.55 11/5
Safety cab homologation ROPS - FOPS level 2 cab			Tractor homologation
	Safety cab homologation Controls		ROPS - FOPS level 2 cab  JSM

## MLT-X 961-160 V+ L - Dimensional drawing











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