Technical sheet:

MLT 630-115 V



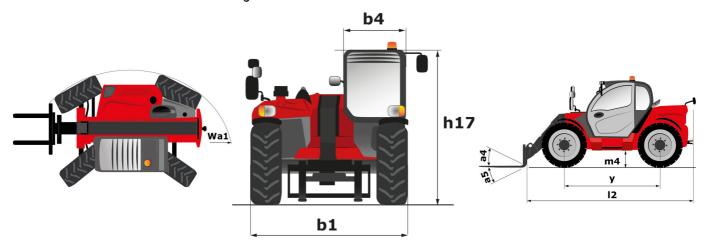


Max. Introp leaded		MLT 630-115 V	Created on April 17, 2025 at 9:44 AM U
Main Himps April	Capacities		Metric
Manimum patterner with backer Marcher wi	Max. capacity	Q	3000 kg
Reside stream. Neverol	Max. lifting height	h3	6.10 m
Bankson (from with backer) Weight and dimension (from with first (frost) (from section with first (frost) (frost) (from section with first (frost)	Maximum outreach		3.34 m
Word transfer dimensions Method dimensions <td>Reach at max. height</td> <td></td> <td>0.90 m</td>	Reach at max. height		0.90 m
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Delates weight climit foxes)			
December			6960 kg
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10 11 1.7			
Decembor			
1.25 m 1			
December		13	
Owall ack width b4 0.95 m Demail beight h17 2.24 m Tife down angle 55 1.33 ° Tife granging affest (contribute) 34 1.33 ° Stemand surring radius (cover tyees) Alliance - 2.80 ° 2.4 2 A Stemeding wheeleds (front / rear) 2,2 2 2,2 2 Stemeding wheeleds (front / rear) 2,2 2 2,2 2 Stemeding wheeleds (front / rear) 6,50 s 2,2 2 Commandered 9 3,0 s Extension 8,0 s 8,0 s Extension 5,0 s 5,0 s Conad 3,0 s 8,0 s Cloud 3,0 s 8,0 s English 9 2,0 s English 1,0 s s s 1,0 s s s English 2,0 s s 2,0 s s English 2,0 s s 2,0 s s			
Devemb Project Proje			
Tit down angle			
Timps pange	Overall height	h17	
External tuming radius (new tyres)	Tilt-down angle	a5	133 °
Alliance - ASB - 485/7 R24 12XB Differ wheels (front / rear) 2 / 2 2 / 2	Tilt-up angle	a4	13 °
2 / 2 2 2 2 2 2 2 2 2	External turning radius (over tyres)	Wa1	3.68 m
Section wheels (front / read) Performances Pe	Standard tires		Alliance - A580 - 405/70 R24 152A8
Steering wheels (front / read)	Drive wheels (front / rear)		2/2
Performances 6.50 s Lovering 4.90 s Extension 5.50 s Crowd 5.50 s Crowd 3.20 s Dump 2.60 s Engine 8.50 s Engine Form 9.260 s Engine Form 9.20 s Engine Form 9.20 s Engine Form 9.20 s Engine Form 9.32 seg V Engine Form 5.30 s Includes 4.362 cm² Includes 4.362 cm² I.C. Engine Power stanting Power 1.56 py 55 kW Aux. Sumper Engine to about 4.50 kW mg (1500 pm) Description of Standard 6.500 dath Reversible Fan 6.500 dath Engine cooling system 4 radiators (water + intencoder + oil + fuel) Publicated (according to EN 15940 standard) Yes Transmission type My standard Full resemble (see 1.00 km²/m² Max. Taxal speed (may vary according to applicable regulations) My standard Inferential tock Limited slip differential tock	. ,		
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Lowering			6.50 s
Extension 5.80 s Crowd 5.30 s Dump 2.60 s Engine Engine Engine band Deutz Engine model TOD 3.6 L4 Number of cylinders - Capacity of cylinders 4 - 5627 cm² LC. Engine power rating / Power 15 16 Hp / 85 kW Mas. Exercy / Engine entation 46 Nm ge 1600 gm Dewbard pull (Lyden) 6500 dex Reversible fan Standard Engine power failing / Power 4 standard Mas. Exercy / Engine entation 46 Nm ge 1600 gm Dewbard pull (Lyden) 5 Standard Reversible fan Standard Engine cooling system Standard Engine cooling system Mark standard Ves Ward standard Transmission Mark standard Ves Mark standard Virterents of Conward / reverse) 2 / 2 Mas. text			
Retraction			
Crowd 3.20 s Engine 2.60 s Engine band Deutz Engine band Stage V Engine model TCD 3.6 L4 Number of cylinders - Capacity of cylinders 4 - 3621 cm² LC. Engine prometing / Power 116 Hp / 85 kW Max. Longue / Engine rotation 4600 Nm @1600 rpm Drawbar pull (Leden) 5800 daN Reversible fan Standard Engine contains yestem 4 adiators (water + intercooler + oil + fuel) Why Ositidated (according to EN 15940 standard) Yes Transmission type M-Yancshift Number of geant (forward / reverse) 2 / 2 Max. tavel speed (may vary according to applicable regulations) M-Yancshift Ufferential tock Ad km/h Pull ferential Lock Manual Parking brake 0il-Immersed multi-discs braking on front axle Phydraulic pump type Gear pump Hydraulic flow - Pressure 106 (/min250 bar Flowsharing distributor Fuel tank 73 I Diese Exhaust fluid (AdBlue-8) type) 31 I Noise and whatton			
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Cab certification Cabin ROPS - FOPS level 2			Tractor homologation
	Controls		JSM

Optional tires tab

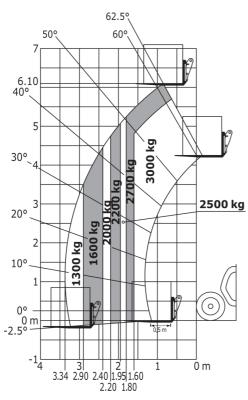
	Overall height	Overall width
ALLIANCE - A580 - 400/70 R20 149A8	2.29 m	2.06 m
ALLIANCE - A580 - 460/70 R24 159A8	2.37 m	2.16 m
NOKIAN - TRI STEEL - 460/65 R24 156A8	2.35 m	2.15 m
MICHELIN - BIBLOAD - 400/70 R20 149A8	2.33 m	2.06 m
MICHELIN - BIBLOAD - 460/70 R24 159A8	2.37 m	2.16 m
MICHELIN - XMCL - 400/70 R20 149A8	2.28 m	2.06 m
MICHELIN - XMCL - 460/70 R24 159A8	2.37 m	2.16 m
TRELLEBORG - TH400 - 460/70 R24 159A8	2.37 m	2.16 m
VREDESTEIN - ENDURION - 460/70 R24 159A8	2.37 m	2.17 m

MLT 630-115 V - Dimensional drawing



MLT 630-115 V - Load chart

Machine on tires with forks Metric







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