Technical sheet:

MLT 730-115 V CP



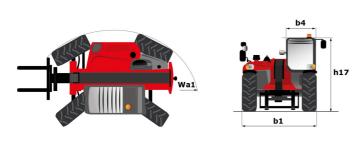


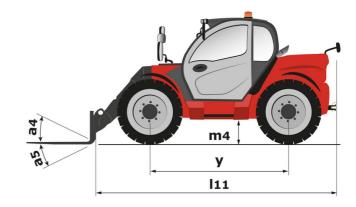
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Max. Infrago happed water. Interest behave the water behave the worker of men with backer worker	<u> </u>		
Mar. colores Mar.	Max. capacity	Q	3000 kg
Report R	Max. lifting height	h3	6.75 m
Peason 10 10 10 10 10 10 10 1	Max. outreach		4.35 m
Workstand dismensions	Reach at max. height		1.30 m
Minden Margin Minden M	Breakout force with bucket		4633 daN
Samual Cleasance	Weight and dimensions		
Wheelbase y 2.9 m Owneal Incight to cantage (with helds) 13 4.38 m Owneal Incight to cantage (with helds) 13 4.38 m Owneal Incight to cantage (with helds) 15 5.58 m Owneal Incight (with the Medical Control of the With 15 miles) 15 1.55 m Owneal Height 16 2.05 m 0.05 m Owneal Height 17 2.14 m 1.55 m Owneal Height 18 4.35 m 1.33 m United of the With 15 miles (weet pleys) 44 1.35 m 1.35 m United of the Wheets (fort Area) 44 1.35 m 2.22 m Shadead (fort Area) 2.12 m 2.22 m 2.22 m Shadead (fort Area) 2.12 m 2.22 m 2.22 m Shadead (fort Area) 2.12 m 2.22 m 2.22 m Charles (fort Area) 2.22 m 2.22 m 2.22 m Charles (fort Area) 2.22 m 2.22 m 2.22 m Charles (fort Area) 2.22 m 2.22 m 2.22 m 2.22 m 2.22 m 2.	Unladen weight (with forks)		6820 kg
Ownell length to carriage (with hintch) 31 5.08 m. Foot contail length to carriage (without hinch) 1.55 m. 1.55 m. Foot contail length to carriage (without hinch) 44 0.58 m. Ownell acts width. 44 0.58 m. Ownell acts width. 44 0.58 m. Ownell acts width. 45 1.13 m. Illifoxou angle. 48 1.33 m. Illifoxou angle. 44 1.33 m. Illifoxou angle. 48 1.33 m. Illifoxou angle. 48 1.33 m. Illifoxou angle. 48 1.32 m. Illifoxou angle. 48 2.2 m. Such and State and Sta	Ground clearance	m4	0.28 m
10 10 10 10 10 10 10 10	Wheelbase	V	2.69 m
1	Overall length to carriage (with hitch)		
1.5.5 m 1.5.			
December	,	10	
December		h1	
Owenth beloght 137 2.4 km Tillidous margie 85 132* Tillidous margie 84 15* Chemat burning radius (over types) 84 12* Senderick wheels (front / rear) 82 2, 2 Performances 80 3 February (Living) 5, 50 s 5 Consenting 6, 60 s 6, 60 s Reheation 3, 30 s 6 Chemical Condition 3, 30 s 6 Chemical Condit			
Tit down anyle			
Timps pange	•		
External tuming radius (new tyess)			
Alliance - ASS0 - 480/70 R20 149AS Defended the second the sec			
2 / 2 2 2 2 2 2 2 2 2	External turning radius (over tyres)	Wa1	3.65 m
Section wheels (front / read) Section Se	Standard tires		Alliance - A580 - 400/70 R20 149A8
Performances	Drive wheels (front / rear)		2/2
Lifteign S. 80 s Lovering S. 70 s Extension S. 80 s Crowd S. 80 s Crowd S. 80 s Dump S. 80 s Engine S. 80 s Dump S. 80 s Engine S. 80 s Deutr S. 80 s Engine S. 80 s Engine S. 80 s Deutr S. 80 s De	Steering wheels (front / rear)		2 / 2
Lowering S.70 s Extension S.60 s Retraction S.80 s R	Performances		
Lowering S.70 s Extension S.60 s Retraction S.80 s R	Lifting		5.80 s
Extension 6.00 s Relaxation 3.80 s Crowd 3.80 s Dump 2.50 s Engine Engine Engine brand Deutz Engine model TOD 3.6 L4 Number of cylinders - Capacity of cylinders 4 - 5021 cm² Lic Engine power rating / Power 15 16 Hp / 85 kW Max. Tongué / Engine rotation 44 Number of 10 Hp / 85 kW Max. Longué / Engine rotation 44 Number of 10 Hp / 85 kW Max. Longué / Engine rotation 5550 dan Reversible fan 550 dan Reversible fan Standard Engine cooling system Standard Vers Standard Transmission Max discours (secording to EN 15940 standard) Yes Max stavis speed (may vary according to applicable regulations) 38 km/h Uniferential Core Limited stiling differential on front axile Vers Limited stiling differential on front axile Parking banke Oil-Immersed multi-sices braking on front axile Hydroulic Lone, Pressure Oil-Immersed multi-sices braking on front axile			5.70 s
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Vibration on hands/arms < 2.50 m/s²			
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Tractor homologation Tractor homologation Cab certification Cabin ROPS - FOPS level 2	Vibration on hands/arms		< 2.50 m/s²
Cab certification Cabin ROPS - FOPS level 2	Miscellaneous		
Cab certification Cabin ROPS - FOPS level 2			Tractor homologation

Optional tires tab

	Overall height	Overall width
ALLIANCE - A331 - 500/45-20 159A8	2.10 m	2.20 m
MICHELIN - BIBLOAD - 400/70 R20 149A8	2.18 m	2.06 m
MICHELIN - XMCL - 400/70 R20 149A8	2.14 m	2.06 m

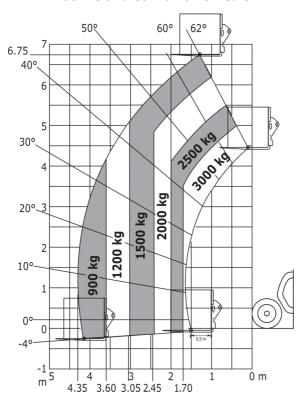
MLT 730-115 V CP - Dimensional drawing





MLT 730-115 V CP - Load chart

Machine on tires with forks Metric







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