Technical sheet :



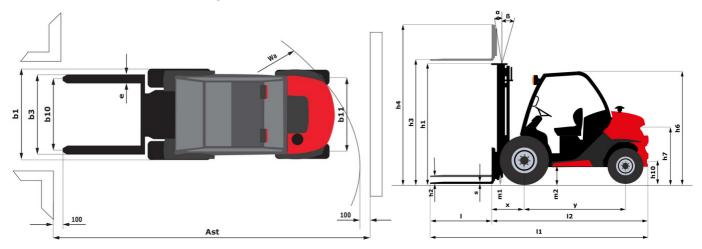




	Taskaias abareataistas	
1.1	Technical characteristics Manufacturer	
1.1	Manufacturer	
1.3 1.4	Power source Operator type	
		0
1.5 1.6	Max. capacity	Q
	Load center of gravity	C
1.8	Load distance, centre of drive axle to fork	х
1.9	Wheelbase	у
0.1	Weight	
2.1	Service weight	
2.2	Weight on front axle (laden) / rear axle (laden)	
2.3	Weight on front axle (Unladen) / rear axle (Unladen)	
	Wheels	
3.1	Tires type	
3.2	Dimensions of front wheels	
3.3	Dimensions of rear wheels	
3.5	Number of front wheels / rear wheels	
3.5.2	Number of drive wheels	
3.6	Front wheel gauge	b10
3.7	Rear wheel gauge	b11
	Dimensions	
4.7	Overall height of low overhead guard (Buggie version)	h6*
4.8	Seat height/stand height	h7
4.19	Overall length	11
4.20	Length to face of forks	12
4.21	Overall width	b1
4.22	Forks section x width x length	s / e /
4.23	Fork carriage ISO 2328 (class/form) A/B	
4.24	Fork carriage width	b3
4.31	Ground clearance below mast	m1
4.32	Ground clearance at centre of wheelbase	m2
4.35	Tuming radius	Wa
	Performances	
5.1	Travel speed (laden / unladen)	
5.2	Lifting speed (laden / unladen)	
5.3	Lowering speed (laden / unladen)	
5.5	Drawbar pull (Laden / Unladen)	
5.7	Gradeability (laden / unladen)	
5.10	Service brake	
	Engine	
7.2	Engine power according to ISO 1585	
7.1	Engine brand / model	
7.2	Engine power according to ISO 1585	
7.3	Rated speed	
7.4	Number of cylinders / Capacity of cylinders	
	Miscellaneous	
8.1	Type of drive control	
8.2	Working hydraulic pressure for attachments	
8.3	Oil flow rate for attachments	
8.4	Sound level at the driver's ear according to DIN 12 053	

Metho Manitou MC-X_18-2 Diesel Seated Q 1800 kg c 500 nm x 616 mm y 1900 nm x 616 mm y 1900 nm x 616 mm y 1900 nm 4200 kg / 1005 kg 1625 kg / 1780 kg 2 1625 kg / 1780 kg 2 2 / 2 2 2 / 2 2 10 111 1112 mm 4100 nm 12 2950 nm 11 4100 nm 12 2950 nm 11 4100 nm 12 2950 nm 13 1450 nm m1 300 nm m2	мс-х 18-2	Created on April 30, 2024 at 11:15:20 PM UTC
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m1 300 mm m2 320 mm Wa 2585 mm Image:		2A
m2 320 mm Wa 2585 mm International Control Contro Contro Control Control Control Control Control Control Control Co	b3	1260 mm
Wa 2585 mm Image: Wa with a state of the state	m1	300 mm
12 km/h / 24.90 km/h 0.40 m/s / 0.40 m/s 0.40 m/s / 0.40 m/s 0.40 m/s / 0.40 m/s 1050 daN / 1100 daN 21 % / 34 % Hydraulic 27 kW Kubota / V1505 27 kW 3000 rpm 4 - 1498 cm³ Cable 180 bar 37 l/min	m2	320 mm
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3000 rpm 4 - 1498 cm³ Cable 180 bar 37 l/min		Kubota / V1505
4 - 1498 cm³ Cable 180 bar 37 l/min		27 kW
Cable 180 bar 37 I/min		3000 rpm
180 bar 37 I/min		4 - 1498 cm ³
180 bar 37 I/min		
37 l/min		Cable
79 dB		
		79 dB

MC-X 18-2 - Dimensional drawing



Characteristics of masts and residual capacities

Full Visibility Duplex (FVD)		FVD 33	FVD 37	FVD 40	FVD 45
Mast/fork carriage tilt, forward	٥	10	10	10	10
Mast/fork carriage tilt, backward	٥	12	12	12	12
h1 - Mast lowered height	mm	2348	2608	2798	3048
h2 - Mast free lift	mm	85	85	85	85
h3 - Mast lifting height	mm	3300	3700	4000	4500
h4 - Mast extended height	mm	4018	4428	4768	5268
Residual capacity at max height	kg	1800			
Height at max capacity	mm	3300	2500	2500	2500

Free Lift Triplex (FLT)		FLT 37	FLT 43	FLT 47	FLT 55
Mast/fork carriage tilt, forward	۰	10	10	10	6
Mast/fork carriage tilt, backward	٥	12	12	12	6
h1 - Mast lowered height	mm	1998	2198	2348	2608000
h2 - Mast free lift	mm	1305	1505	1655	1915
h3 - Mast lifting height	mm	3700	4300	4700	5500
h4 - Mast extended height	mm	4453	5053	5453	6253
Height at max capacity	mm	2500	2500	2500	2500

Full Visibility Triplex (FVT)		FVT 33
Mast/fork carriage tilt, forward	٥	10
Mast/fork carriage tilt, backward	٥	12
h1 - Mast lowered height	mm	1888
h2 - Mast free lift	mm	135
h3 - Mast lifting height	mm	3300
h4 - Mast extended height	mm	4048
Height at max capacity	mm	2500



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