Technical sheet :



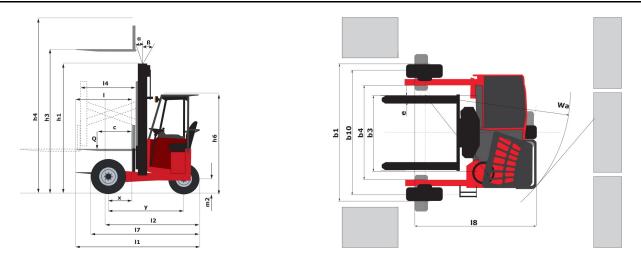




	Technical characteristics
1.1	Manufacturer
1.2	Model Name
1.2.1	Reach out equipment
1.3	Power source
1.4	Operator type
1.5	Max. capacity
1.6	Load centre of gravity
1.8	Load distance, centre of drive axle to fork
1.9	Wheelbase
	Weight
2.1	Service weight
	Wheels
3.1	Tyres type
3.2	Dimensions of front wheels
3.3	Dimensions of rear wheels
3.5	Number of front wheels / rear wheels
3.5.2	Drive wheels (front / rear)
3.6	Front wheel gauge
	Dimensions
4.7	Height of overhead guard (cabin)
4.19	Overall length
4.21	Overall width
4.22	Forks section / width / length
4.23	Fork carriage ISO 2328 (class/form) A/B
4.24	Fork carriage width
4.26	Distance between wheel arms/loading surfaces
4.32	Ground clearance at centre of wheelbase
4.28	Max. Reach
4.37	Overall length (without forks)
4.35	Turning radius
	Performances
5.1	Travel speed (laden / unladen)
5.7	Gradeability (laden / unladen)
5.10	Service brake
5.11	Transmission type
	Engine
7.1	Engine brand
7.4	Number of cylinders / Capacity of cylinders
7.3	Rated speed
7.2	Engine power according to ISO 1585
	Miscellaneous
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

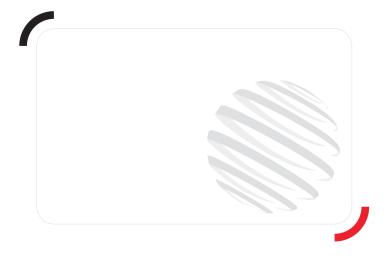
	TMM 25 - Created on February 25, 2021 at 5:57:52 AM UTC					
	Metric					
	Manitou					
	TMM 25					
	Pantograph					
	Diesel					
	Seated					
Q	2500 kg					
с	600 mm					
x	-500 mm					
у	1598 mm					
	2340 kg					
	Inflatable					
	27x10-12 IC30					
	27x10-12 IC30					
	2/1					
	2/1					
b10	2151 mm					
	2120					
h6	2120 mm					
l1 b1	2638 mm 2406 mm					
s/e/l	40 mm x 125 mm / 1200 mm					
3/6/1	2A					
b3	1260 mm					
b4	1600 mm					
m2	270 mm					
14	1005 mm					
17	2285 mm					
Wa	2463 mm					
	11.2 km/h / 11.2 km/h					
	43 % / 26 %					
	Hydraulic					
	Hydrostatic					
	Kubota					
	4 - 1498 cm ³					
	3000 rpm					
	26.5 kW					
	190 Bar					
	43 l/min					
	86 dB(A)					

Dimensional drawing



Characteristics of masts and residual capacities

		Full Visibility Duplex		FVD 30	FVD 30 FVD 36
		h1 - Height mast lowered *	mm	2392	2392 2742
		h3 - Lifting Height	mm	3000	3000 3600
		h4 - Height mast extended *	mm	4495	4495 5095
= 600		Pantograph reach in	kg	2500	2500 2500
	_	Pantograph reach out with stabilizers	kg	2000	2000 1950
	Simple Reach	Pantograph reach out without stabilizers	kg	1050	1050 1000
		Telescopic forks reach in	kg	2500	2500 2500
		Telescopic Forks reach out with stabilizers	kg	1350	1350 1300
	01	Telescopic Forks reach out without stabilizers	kg	1150	1150 1100
	-ç	Pantograph & TF reach in	kg	2500	2500 2500
	Rea	Pantograph & TF reach out with stabilizers	kg	1100	1100 1100
	Jouble Reach	Pantograph & TF reach out without stabilizers	kg	550	550 550





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