Technical sheet :

TMT-X 25 S K

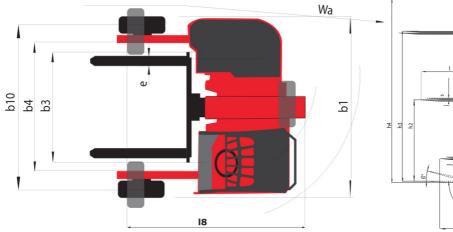


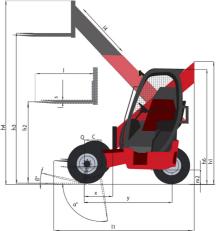


	Technical characteristics
.1	Manufacturer
1.2	Model Name
.2.1	Reach out equipment
1.3	Power source
1.4	Operator type
1.5	Max. capacity
1.6	Load center of gravity
1.8	Load distance, centre of drive axle to fork
1.9	Wheelbase
	Weight
2.1	Service weight
	Wheels
3.1	Tires type
3.2	Dimensions of front wheels
3.3	Dimensions of rear wheels
8.5	Number of front wheels / rear wheels
.5.2	Drive wheels (front / rear)
3.6	Front wheel gauge
	Dimensions
4.2	Height telescopic boom lowered
1.3	Mast free lift
.4	Max. lifting height
.5	Height telescopic boom extended
7	Height of overhead guard (cabin)
19	Overall length
21	Overall width
22	Forks section / width / length
23	Fork carriage ISO 2328 (class/form) A/B
4	Fork carriage width
26	Distance between wheel arms/loading surfaces
28	Max. outreach
32	Ground clearance at centre of wheelbase
.35	Tuming radius
	Performances
.1	Travel speed (laden / unladen)
5.7	Gradeability (laden / unladen)
.10	Service brake
.11	Transmission type
	Engine
7.1	Engine brand / norm
7.2	Engine power according to ISO 1585
.2 '.3	Rated speed
7.4	Number of cylinders / Capacity of cylinders
	Miscellaneous
8.2	Working hydraulic pressure for attachments
8.3	Oil flow rate for attachments

тмт-х 25 5 к Created on 21 May 2024 at 18:12:34 UTC			
	Metric		
	Manitou		
	TMT-X 25 S K		
	Telescopic boom		
	Diesel		
	Seated		
Q	2500 kg		
С	500 mm		
x	-505 mm		
у	1651 mm		
	2615 kg		
	Pneumatic		
	10 x 16.5		
	10 x 16,5		
	2 / 1		
	2 / 1		
b10	2072 mm		
h1	2285 mm		
h2	1700 mm		
h3	3415 mm		
h4	3915 mm		
h6	2203 mm		
l1	2790 mm		
b1	2348 mm		
s / e / l	40 mm x 122 mm x 1200 mm		
	2A		
b3	1270 mm		
b4	1520 mm		
	1310 mm		
m2	290 mm		
Wa	3072 mm		
	11 km/h - 11 km/h		
	25 % / 35 %		
	Hydraulic		
	Hydrostatic		
	Kubota - China IV, Stage IIIB		
	36.50 kW		
	2700 rpm		
	4 - 2400 cm³		
	270 bar		
	50 l/min		
	81 dB		

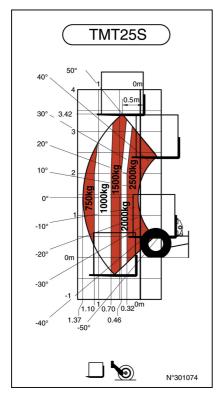
TMT-X 25 S K - Dimensional drawing



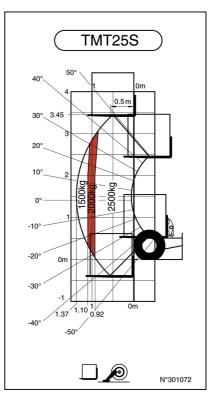


TMT-X 25 S K - Load chart

Machine on tyres with forks Metric



Machine on stabilisers with forks Metric





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