Technical sheet :

M 30-2 D ST5



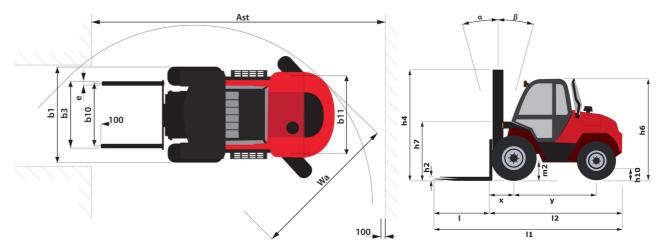


	Technical characteristics
	Manufacturer
	Model Name
	Power source
	Operator type
	Max. capacity
	Load center of gravity
	Load distance, centre of drive axle to fork
	Wheelbase
	Weight
	Service weight
	Weight on front axle (laden) / rear axle (laden)
	Weight on front axle (Unladen) / rear axle (Unladen)
	Wheels
	Tires type
	Dimensions of front wheels
	Dimensions of rear wheels
	Number of front wheels / rear wheels
2	Number of drive wheels
	Front wheel gauge
	Rear wheel gauge
	Dimensions
	Height of overhead guard (cabin)
	Seat height/stand height
)	Overall length
)	Length to face of forks
	Overall width
2	Forks section x width x length
}	Fork carriage ISO 2328 (class/form) A/B
Ļ	Fork carriage width
	Ground clearance below mast
2	Ground clearance at centre of wheelbase
}	Aisle width for 1000 x 1200 pallet widthways
Ļ	Aisle width for 800 x 1200 pallet lengthways
5	Turning radius
	Performances
	Travel speed (laden / unladen)
	Lifting speed (laden / unladen)
	Lowering speed (laden / unladen)
	Drawbar pull (Laden)
	Gradeability (laden)
)	Service brake
	Engine
	Engine power according to ISO 1585
	Engine brand / model
	Engine power according to ISO 1585
	Rated speed
	Number of cylinders / Capacity of cylinders
	Miscellaneous
and the local division of the local division	Working hydraulic pressure for attachments
	Oil flow rate for attachments

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Metric MANITOU MANITOU M30-2 D ST5 Diesel Seated 3000 kg 500 mm 747 mm 1995 mm S895 kg 7490 kg / 1405 kg 2155 kg / 3740 kg 2155 kg / 3740 kg 2000 kg 14,5R20 18PR MPT80 10R17,5 G291 GY 2 / 2 2 2 2 2 2 2 2 2 2 2 2 3 0 1644 mm 2450 mm 1420 mm 4400 mm x 125 mm / 1200 mm 3501 mm 3601 mm 390 mm 390 mm 3000 mm 3220 mm 22 km/h / 22 km/h 3200 mm <	
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2300 rpm 4 - 2925 cm³ 185 bar 97 l/min	
4 - 2925 cm³ 185 bar 97 l/min	
185 bar 97 I/min	
97 l/min	4 - 2925 cm ³
97 l/min	
78 dB	
	78 dB

M 30-2 D ST5 - Dimensional drawing



Characteristics of masts and residual capacities

Full Visibility Duplex (FVD)		FVD 37	FVD 45
Mast/fork carriage tilt, forward	۰	6	6
Mast/fork carriage tilt, backward	۰	12	12
h1 - Mast lowered height	mm	2696	3136
h3 - Mast lifting height	mm	3700	4500
h4 - Mast extended height	mm	4626	4626
Residual capacity at max height	kg	3000	3000
Residual capacity with hooked-on side shift at max heigth	kg	3000	2600
Height at max capacity	mm	3700	4500
Height at max capacity with hooked-on sideshift	mm	3700	4100

Free Lift Triplex (FLT)		FLT 43	FLT 50	FLT 65
Mast/fork carriage tilt, forward	٥	6	6	6
Mast/fork carriage tilt, backward	٥	12	12	12
h1 - Mast lowered height	mm	2436	2696	3386
h2 - Mast free lift	mm	1580	1840	2530
h3 - Mast lifting height	mm	4300	5000	6500
h4 - Mast extended height	mm	4626	4626	4626
Residual capacity at max height	kg	2750	1600	
Residual capacity with hooked-on side shift at max heigth	kg	2750	1600	
Height at max capacity	mm	4000	4000	2500
Height at max capacity with hooked-on sideshift	mm	4000	4000	

Full Visibility Triplex (FVT)		FVT 55	FVT 70
Mast/fork carriage tilt, forward	٥	6	6
Mast/fork carriage tilt, backward	٥	10	10
h1 - Mast lowered height	mm	2966	3636
h3 - Mast lifting height	mm	5500	7000
h4 - Mast extended height	mm	4626	4626
Residual capacity at max height	kg	1600	
Residual capacity with hooked-on side shift at max heigth	kg	1600	
Height at max capacity	mm	4300	
Height at max capacity with hooked-on sideshift	mm	4000	



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