Technical sheet :

# **MT 930 HA**





Capacities     Max. capacity     Max. lifting height     Maximum outreach     Weight and dimensions     Overall length to carriage     I11     Overall length (with forks)     I1     Overall width     Overall height	Metric 3000 kg 8.85 m 6.05 m 
Max. lifting height   Maximum outreach   Weight and dimensions   Overall length to carriage   Overall length (with forks)   Overall width   Overall height   Antimum outreach	8.85 m 6.05 m 4.67 m
Maximum outreach Image: Constraint of the state of th	6.05 m 4.67 m
Weight and dimensions   Overall length to carriage 111   Overall length (with forks) 11   Overall width b1   Overall height h17	4.67 m
Overall length to carriage 111   Overall length (with forks) 11   Overall width b1   Overall height h17	
Overall length (with forks) I1   Overall width b1   Overall height h17	
Overall width b1   Overall height h17	
Overall height h17	5.77 m
-	1.99 m
	1.99 m
Wheelbase y	2.69 m
Ground clearance m4	0.35 m
Overall cab width b4	0.79 m
Tilt-up angle a4	11 °
Tilt-down angle a5	116 °
External turning radius (over tyres) Wa1	3.33 m
Unladen weight	6500 kg
Overall weight	6500 kg
Tires type	Inflatable
Standard tires	Alliance - 380/75 R20 148A8 A580
Forks length / width / section I / e / s	1070 mm x 100 mm x 50 mm
Performances	
Lifting	10.24 s
Lowering	7.95 s
Extension	9.89 s
Crowd	3.06 s
Dump	2.44 s
Engine	
Engine brand	Kubota
Engine norm	Stage V
Engine model	V3307-CR-TE58
Number of cylinders / Capacity of cylinders	4 - 3331 cm <sup>3</sup>
I.C. Engine power rating - Power	75 Hp / 54.60 kW
Max. torque / Engine rotation	265 Nm @ 1400 rpm
Drawbar pull (Laden)	3860 daN
Transmission	3000 dain
Transmission type	Hydrostatic
Number of gears (forward / reverse)	2 / 2
Max. travel speed	24.90 km/h
Service brake	Hydraulic
Hydraulics	Tiyulaulic
Hydraulic pump type	Gear pump
	88 l/min-245 bar
Hydraulic flow / Pressure	88 I/IIIII-245 Dai
Tank capacities	11.1
Engine oil	111
Hydraulic oil	1151
Fuel tank	90
Noise and vibration	
Noise at driving position (LpA)	74 dB
	103 dB
Noise to environment (LwA)	
Vibration on hands/arms	< 2.50 m/s²
	< 2.50 m/s² 2 / 2

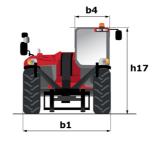
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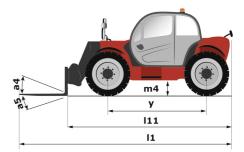
2/2 Cabin ROPS - FOPS level 2

### MT 930 HA - Dimensional drawing

Cab certification

Wa1

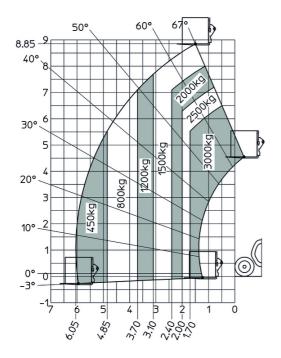


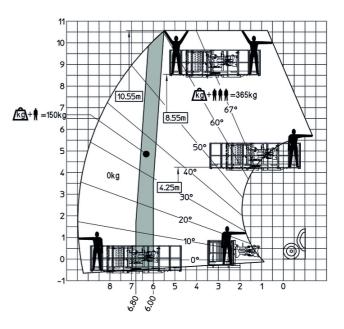


#### MT 930 HA - Load chart

## Machine on tires with forks Metric









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