Technical sheet :





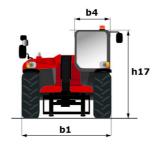


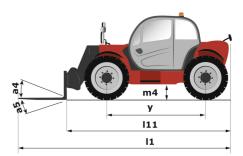
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Engine   Image: Constraint of the second o			
Engine brand   Kubota     Engine norm   Stage V     Engine nordel   V3307-CR-FEW05     Number of cylinders / Capacity of cylinders   4 - 3331 cm <sup>3</sup> LC. Engine power rating - Power   75 Hp / 54.60 kW     Dawbar pull (Laden)   263 Nm @ 1400 pm     Drawbar pull (Laden)   263 Nm @ 1400 pm     Transmission type   100 pm     Transmission type   12 / 2     Max. travel speed   2 / 2     Max. travel speed   2 / 2     Max. travel speed   2 / 2     Hydraulic flow / Pressure   8 //min-245 bar     Hydraulic flow / Pressure   8 //min-245 bar     Engine oil   111     Hydraulic oil   115 1     Fuel tank   90 1     Noise at driving position (LpA)   113 3 dB     Noise at driving position (LwA)   103 dB     Vibratio on hands/arms   103 dB     Vibratio on hands/arms   2 / 2 / 2			2.44 s
Engine nom   Stage V     Engine model   V3307-CR-FEW05     Number of cylinders / Capacity of cylinders   4 - 3331 cm <sup>3</sup> 1C. Engine power rating - Power   75 Hp / 54.60 kW     Max. torque / Engine rotation   263 Nm @ 1400 pm     Drawbar pull (Laden)   263 Nm @ 1400 pm     Transmission type   263 Nm @ 1400 pm     Transmission type   263 Nm @ 1400 pm     Number of gears (forward / reverse)   4/336 dm     Service brake   2/2     Max. targue speed   2/2     Max. targue speed   2/2     Hydraulic pump type   88 //min.245 bar     Hydraulic flow / Pressue   88 //min.245 bar     Tank capacities   81 //min.245 bar     Engine oil   111     Hydraulic oil   113 dB     Noise at driving position (LpA)   74 dB     Noise at driving position (LpA)   103 dB     Vibration on hands/ams   2/			
Engine model   V3307-CR-FEW05     Number of cylinders / Capacity of cylinders   4 - 3331 cm <sup>3</sup> LC. Engine power rating - Power   75 Hp / 54.60 kW     Max. torque / Engine rotation   263 Nm @ 1400 pm     Drawbar pull (Laden)   3860 daN     Transmission type   4     Number of gears (forward / reverse)   2/2     Max. travel speed   2/2 Q     Service brake   Hydrostatic     Hydraulic fow / Pressure   Bit Mini-245 bar     Tank capacities   88 //min-245 bar     Engine oil   111     Hydraulic fow / Pressure   81 //min-245 bar     Tank capacities   1151     Fuel tank   901     Noise at driving position (LpA)   74 dB     Noise at driving position (LuA)   103 dB     Vibration on hands/arms   2     Steering wheels (front / rear)   2/2			
Number of cylinders / Capacity of cylinders   4 - 3331 cm³     LC. Engine power rating - Power   75 Hp / 54.60 kW     Max. torque / Engine rotation   263 Nm @ 1400 pm     Drawbar pull (Laden)   3860 daN     Transmission   Hydrostatic     Transmission type   10     Number of gears (forward / reverse)   2 / 2     Max. tavel speed   2 / 2     Service brake   Hydrostatic     Hydraulics   Hydraulic     Hydraulic flow / Pressure   6 Gear pump     Tank capacities   88 //min-245 bar     Engine oil   111     Hydraulic oil   115 I     Fuel tank   90 I     Noise and diving position (LpA)   113 dB     Noise to environment (LuA)   103 dB     Vibration on hands/arms   <2.50 m/s²	•		
I.C. Engine power rating - Power   75 Hp / 54.60 kW     Max. torque / Engine rotation   263 Nm @ 1400 rpm     Drawbar pull (Laden)   3860 daN     Transmission   Hydrostatic     Transmission type   10     Number of gears (forward / reverse)   2 / 2     Max. travel speed   2 / 2     Max. travel speed   4 Hydrostatic     Ydraulics   Hydraulic     Hydraulic flow / Pressure   88 //min-245 bar     Tank capacities   88 //min-245 bar     Engine oil   111     Hydraulic oil   1151     Fuel tank   901     Noise and triving position (LpA)   74 dB     Noise to environment (LwA)   103 dB     Vibration on hands/arms   < 2.250 m/s <sup>a</sup>			
Max. torque / Engine rotation263 Nm @ 1400 pmDrawbar pull (Laden)3860 daNTransmissionImage: Solution (Solution (Solut			
Drawbar pull (Laden)   3860 daN     Transmission type   Hydrostatic     Number of gears (forward / reverse)   2 / 2     Max. travel speed   24.90 km/h     Service brake   Hydraulic o     Hydraulic pump type   6     Hydraulic flow / Pressure   88 //nin-245 bar     Tank capacities   88 //nin-245 bar     Engine oil   111     Hydraulic oil   115 l     Fuel tank   90 l     Noise a driving position (LpA)   115 l     Noise to environment (LwA)   103 dB     Vibration on hands/arms   103 dB     Steering wheels (front / rear)   2,2 n			
Transmission   Hydrostatic     Transmission type   2 / 2     Number of gears (forward / reverse)   2 / 2     Max. travel speed   2 / 9     Max. travel speed   2 / 9     Service brake   Hydraulic     Hydraulic pump type   Hydraulic     Hydraulic flow / Pressure   6 Gear pump     Tank capacities   88 l/min-245 bar     Engine oil   111     Hydraulic oil   115 l     Fuel tank   90 l     Noise and vibration   103 dB     Noise to environment (LwA)   103 dB     Vibration on hands/arms      Miscellaneous      Steering wheels (front / rear)   2 / 2			
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Noise and vibrationNoise at driving position (LpA)74 dBNoise to environment (LwA)103 dBVibration on hands/armsMiscellaneousSteering wheels (front / rear)2 / 2	Hydraulic oil		115
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Noise to environment (LwA) 103 dB   Vibration on hands/arms < 2.50 m/s <sup>2</sup> Miscellaneous    Steering wheels (front / rear) 2 / 2	Noise and vibration		
Vibration on hands/arms < 2.50 m/s <sup>2</sup> Miscellaneous 2 / 2	Noise at driving position (LpA)		74 dB
Miscellaneous   Steering wheels (front / rear)   2 / 2	Noise to environment (LwA)		103 dB
Steering wheels (front / rear) 2 / 2	Vibration on hands/arms		< 2.50 m/s²
	Miscellaneous		
Cab certification Cabin ROPS - FOPS level 2	Steering wheels (front / rear)		2/2
	Cab certification		Cabin ROPS - FOPS level 2

Kubota Stage V 307-CR-T-EW05 4 - 3331 cm³ Hp / 54.60 kW Nm @ 1400 rpm 3860 daN Hydrostatic 2/2 24.90 km/h Hydraulic Gear pump 8 l/min-245 bar 11 I 115 I 90 I 74 dB

MT 930 H - Dimensional drawing

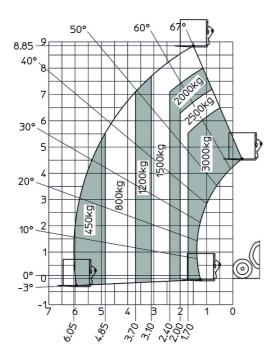






## MT 930 H - Load chart

## Machine on tires with forks Metric





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