Technical sheet:

MT 1335 H 100D ST5

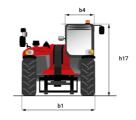


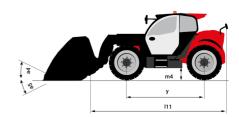


Sbridded lives Alliance 400/80 - 24 - 102-88 Forks length, width / section 1 / e / s Performances 1 1 / e / s Extension 9.00 s Extension 1 1 / 70 s Betaction 9.90 s Crowd 9.90 s Dump 3.20 s Englise 0 Englise from 5.00 extension Englise norm 5.00 extension Englise power allows / Capacity of cylinders 4.00 extension L. Englise norm 100 betty Englise power allows / Capacity of cylinders 4.00 extension L. Englise norm 4.00 feb. 7.40 kW L. Englise norm 4.00 feb. 7.40 kW Wash to see a cylinders 4.00 feb. 7.40 kW L. Englise norm 4.00 feb. 7.40 kW L		MT 1335 H 100D ST5 Created on August 12, 2025 at 5:31 PM UT
Max. ringer paight	Capacities	Metric
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Immature form with backet 1900		
Winghamed almossions 11 5.72 m 12	Breakout force with bucket	
Oweal section is carriage (mish cokes) 2 5.72 m Oweal section (with cokes) 11 6.92 m Oweal section (with cokes) 15 2.22 m Oweal section (with cokes) 17 2.48 m Oweal section (with cokes) y 2.20 m Oweal section (with cokes) y 2.20 m General colorance m4 0.42 m Central colorance m4 0.42 m		
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1		
December December		
Wiseblase y 2.00 m Occord Clearance md 0.42 m Occord Lab width b4 0.5 m Understand the width 44 1.2 m Till-down angle 35 1.11 t Eckmal luming radius Wal 3.28 m Eckmal luming radius (own tyre) Wal 3.28 m Eckmal luming radius (own tyre) Wal 3.28 m Eckmal luming radius (own tyre) Wal 3.28 m Devall weight Wal 3.27 m Understand (offs ficks) 450 to 10 m Devall weight 450 to 10 m Electron (offs ficks) 450 to 10 m Electron (offs ficks) 41 to 10 m Electron (offs ficks) 41 to 20 m Electron (offs ficks) 41 to 20 m Electron (offs ficks) 41 to 20 m Electron (offs ficks) 42 to 30 m		
Douard Claimance	•	
Description with miles Description with mi		·
Tilling angle		
Till down angle		
Extend suring qualitas (new press)		
External tuming parlies (over types)		
Unidade miciph (with foots)		
Overall weight 9-970 kg Titles type Alliance 400180 - 24 - 162A8 Standard tities Alliance 400180 - 24 - 162A8 Frok's length / width / section 1 - 20 mm x 100 mm x 20 mm Frok's length / width / section 1 - 100 m x 20 mm Lifting 9 - 00 s Livering 9 - 00 s Extension 9 - 90 s Crowd 9 - 90 s Dump 3 - 20 s Engine board 9 - 90 s Engine board 5 - 20 s Engine board 5 - 20 s Universely of Spinders / Capacity of cylinders 4 - 3 - 22 c Lic. Engine power rating - Power 7 - 23 c Lic. Engine resolution 410 kmg - 1000 pm Disable power rating - Power 4 - 3 - 22 c m² Lic. Engine resolution 410 kmg - 1000 pm Disable power rating - Power 4 - 3 - 22 c m² Lic. Engine resolution 4 - 10 kmg - 1000 pm Disable power rating - Power 4 - 10 kmg - 1000 pm Disable power rating - Power 4 - 3 - 22 c m² Lic. Engine resolution 4 - 10 kmg - 1000 pm		
Times type		
Standard laves Alliance 400/80 - 24 - 102.88 Formation of the Standard Private (Standard) (Standard) Alliance 400/80 - 24 - 102.88 Formation of the Standard (Standard) 1 (-	
	Tires type	
Purformances 10.30 s Lovering 9.00 s Extension 11.70 s Retraction 9.90 s Clowd 3.20 s Dump 3.20 s Engine 0 Engine norm Deutz Engine model 10.00 Hz/74.00 kW Mack torque / Engine notem 10.00 Hz/74.00 kW Mack torque / Engine notein 4.3821 cm² LC, Engine power raing - Power 10.00 Hz/74.00 kW Mack torque / Engine notein 4.00 Hz/74.00 kW Mack torque / Engine notein 4.00 Hz/74.00 kW Mack torque / Engine notein 6900 daN VEW Salded (according to EN 15940 standard) Yes Excetto Electric Cloud 7 12/ Batter, capacity 110.4h Transmission type Hydrostatic Transmission type 2./2 Ruther of gears (forward / everse) 2./2 Axis place Hydrostatic Hydrostatic Hydrostatic Hydrostatic Hydrostatic Tanker, Engeleits Hydrostatic	Standard tires	
1.0.0 s 1.0.	Forks length / width / section	I / e / s 1200 mm x 100 mm x 50 mm
14.70 14.7	Performances	
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Retraction 9.90 s Crowd 3.20 s Dump 3.80 s Engine Better the proper than of the peuts of prince from the peuts of prince model Pouts of the peuts of peuts o	Lowering	9.60 s
Crowld 3.20 s Dump 3.80 s Engine brand Deutz Engine mome Stage V Engine model TCD 3.61 Number of cylinders / Capacity of cylinders 4 - 3527 cm² 1. Engine power rating - Power 1010 Hp / 744 Mc W Max. Tomput / Engine rotation 410 Nm @ 1600 rpm Dowbash pull (Laden) Yes HVO validated (scooting to EN 15940 standard) Yes Electric circuit 9 12 Wastery capacity 110 Ah Transmission by 110 Ah Number of gears (forward / reverse) 2 / 2 Number of gears (forward / reverse) 2 / 2 Number of gears (forward / reverse) 2 / 2 Number of gears (forward / reverse) 4 Automatic parking brake Number of gears (forward / reverse) 2 / 2 Number of gears (forward / reverse) 3 Automatic parking brake Number of gears (forward / reverse) 4 Automatic parking brake Number of gears (forward / reverse) 3 Automatic parking brake Number of gears (forward / reverse) 3 Axial piston Numb	Extension	14.70 s
Dump 3.80 s Engine Circipine Engine brand Deutz Engine nom Stage V Engine model TCD 3.6L Number of cyfinders / Capacity of cyfinders 4.3621 cm² 1.0. Engine power rating - Power 100 Hp / 74.40 kW Max. Torque / Engine reation 410 Nm @ 1600 pm Drawbar pull (Laden) Yes 12W Batter y capacity 100 Hp / 74.40 kW 12W Batter y capacity 7 Transmission type 110 Ah Transmission type Hydrostatic Number of gears (forward / reverse) 2 / 2 Mux. travel speed 4.400 km/h Paking brake Automatic parking brake Service brake Hydrallicis ene brake Hydrallicis Axial piston Hydrallic low / Pressure 333 / / / / / / / / / / / / / / / / / /	Retraction	9.90 s
Engine Deutz Engine brand Deutz Engine model TCD 3.6L Number of cylinders / Capacity of cylinders 4 - 3621 cm² Ci. Engine power rating - Power 100 Hp / 74.40 kW Max. Torque / Engine rotation 410 km @ 1600 pm Dewbarp all (Laden) 6900 daN HVC validated (according to EN 15940 standard) Yes Electric citualt 110 Ah Transmission Mye Hydrostatic Number of geast (forward / reverse) 2 / 2 Max. travel speed 4 Automatic parking brake Service brake Hydraulic servo brake Hydraulics Hydraulic servo brake Hydraulic power yees Axial piston Hydraulic power yees 133 Umin 270 bar Trake capacities 3 50 1 Engine oil 8 50 1 Hydraulic oil 8 50 1 Filer lank 3 77 dB Noise act driving position (LpA) 77 dB Noise act driving position (LpA) 77 dB Moise act driving position (LpA) 77 dB Miscellaneous 4 2 /	Crowd	3.20 s
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Engine brand Deutz Engine nom Shage V Engine model 1703 s.6. Number of cylinders / Capacity of cylinders 4 - 3621 cm³ LC. Engine power rating - Power 100 Hp / 74.40 kW M.X. Lorque / Engine rotation 410 Nm @ 16000 pm Drawbar pull (Laden) 6900 daN HV W validated Locotting to EN 15940 standard) Yes Electric circuit 110 Ah 12V Battery capacity 110 Ah Transmission type Hydrostatic Number of gears (forward / reverse) 2 / 2 Mux. travel Speed 4 Automatic parking brake Service brake Hydrostics Hydrostics Hydrostics parking brake Hydrostic pump type A Xial piston Hydrostic pump type 3 Xial piston Hydros	Engine	
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Miscellaneous 2 / 2 Steering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2 Safety / Cab certification Standard EN 15000 / Cabin ROPS - FOPS level 2	Vibration on hands/arms	< 2.50 m/s ²
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Safety / Cab certification Standard EN 15000 / Cabin ROPS - FOPS level 2	Drive wheels (front / rear)	
	Safety / Cab certification	
	Controls	

MT 1335 H 100D ST5 - Dimensional drawing

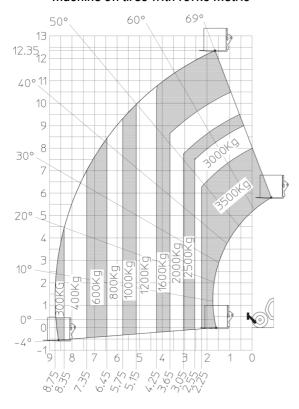




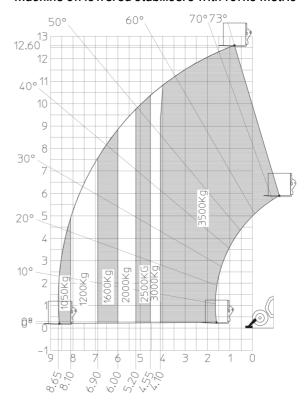


MT 1335 H 100D ST5 - Load chart

Machine on tires with forks Metric



Machine on lowered stabilisers with forks Metric







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