Technical sheet:

# MT 1335 75D ST5

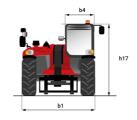


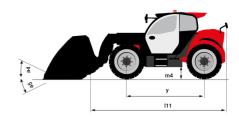


Max. Establish   1900		MT 1335 75D ST5 Created on August 12, 2025 at 8:20 PM L
Max. Capicyly         3500 kg           Max. Interplay(bit)         1.26 fm           Maximum contracts         6.55 m           Section force with bucket         700 dath           Workland dimensions         111         5.72 m           Leight for cominge         111         5.72 m           Leight for facts         10         5.20 m           Leight for facts         10         5.20 m           Counted leight feet facts         10         5.20 m           Claude feet facts         10         6.21 m           Claude feet facts         10         3.72 m           William and feet facts         10         3.72 m           William an	Capacities	Metric
12.0.0 m   Max.   Hirtory Deport   12.0.0 m   Max.   Minor Deport   18.0.0 m   18.0.5 m   18.0.5 m   18.0.5 m   18.0.5 m   18.0.5 m   19.0.0	Max. capacity	3500 kg
Maintenamember   Machine		
Packable		
Workplanted dimensions         III         5.72 m           Length for low of forcis         IZ         5.72 m           Ownall section file in forcity         II         6.52 m           Ownall with         BI         2.28 m           Ownall with         BI         2.28 m           Ownall section         MB         0.22 m           Ownall section         MB         0.22 m           Ownall section         MB         0.22 m           Ownall section with management         BI         0.02 m           Ownall section with management         BI         0.02 m           Ownall section with management         BI         0.02 m           Use and management         BI         0.02 m           Use and management         WB         0.02 m           Ownall section for the management         0.02 m         0.02 m		
December		
Length   10 cent   10 ce		l11 5.72 m
1		
Overall worksh         51         2.28 m           Wheelbase         y         2.80 m           Ginard clearance         m4         0.62 m           Ownal cas width         b4         0.55 m           Tilk own angle         a5         114*           Ill kown angle         a5         114*           Ill kown angle         a5         114*           Ill kown angle         w3         3.78 m           Ill kown angle         w3         3.78 m           Ill kown angle         w3         3.78 m           Understand braining andles         w470 kg         4470 kg           Watter State		
December   197		
Wheelbase         y         2.0 m           Counal cleanance         m8         0.0 m           Owall acts width         b4         0.5 m           Cleanance         44         13°           Tilledy analige         44         13°           Tilledy manage         55         114 °           External buring radius (over tyres)         Will         3.78 m           Chemal buring radius (over tyres)         Will         3.78 m           Unbridged registry (with foxts)         420° ty         420° ty           Unbridged (with foxts)         420° ty         420° ty           Tiles type         100 minus formation         420° ty         1200 mm         420° ty           William of the command o		
Command   Comm	•	
Devail cale width		·
This pangle		
Tit down angle		
External tuming adus (see yeas)		
External tuming radius (over types)         Wal         3.78 m           Unitadian weight (with fooks)         9.470 kg         9.470 kg           Unitadian weight (with fooks)         1.6 kg         1.6 kg           Unitadian weight (with fooks)         1.7 e / s         1.6 kg           Southed filters         Alliance 400508 - 24 - 152A8         1.200 max x 100 mm x 30 mm           Fooks feeling / width / section         1.0 s os         1.0 s os           Covering         9.0 s os         1.470 s         1.470 s           Extension         9.0 s os         3.0 s os         1.470 s		
Unladen weight (with fooks)		
Overall weight         9470 kg           Times type         Indisable           Standard tites         Alliance 460/86 - 24 - 162A8           Fooks leapily width / section         1 / e / s           Frefformances         110.00 s           Lifting         9.00 s           Lowering         9.00 s           Extension         1 4.70 s           Refearcher         9.90 s           Crowd         3.20 s           Dump         5.00 cm           Engine bond         9.90 s           Engine nome         Stage V           Engine nome         Stage V           Engine nome         1.00 cm           LO, Engine power rating - Power         4.2294 cm²           LO, Engine power rating - Power         7.5 Hy / 55.40 kW           Max. torque / Engine totation         375 km g 1400 pm           However for given totation         9.70 cell           1.C. Engine power rating - Power         7.5 Hy / 55.40 kW           Max. torque / Engine totation         9.70 cell           1.C. Engine power rating - Power         7.70 cell           1.C. Engine power rating - Power         7.70 cell           1.C. Engine power rating - Power         7.70 cell           1.C. Engine power rating - Pow		
Inflatable   Inf		
Allance 4010Rs 24 - 1628	•	
Floks Islandy width / section         I /e /s         1200 mm x 100 mm x 50 mm           Preformances         10.00 s         10.30 s           Lovering         1.4.70 s         1.4.70 s           Setraction         9.90 s         3.20 s           Cowned         3.20 s         3.20 s           Dump         5.00 mm         5.00 mm           Engine mom         5.00 mm         5.00 mm           Engine momel         1.00 p. 20.         1.00 p. 20.           Number of cylinders / Capacity of cylinders         4.2024 cm²         7.5 Hp / 55.40 kW           Mark. Engue / Engine rotation         37.5 Mm g 14.00 pm         9.00 dm         7.5 Mm g 14.00 pm         9.00 dm         1.00 pm         1.	•	
Performances         10.30 s           Lifting         9.00 s           Extension         14.70 s           Betraction         9.90 s           Crowd         3.20 s           Dump         3.80 s           Engine         Betraction           Engine brand         Stage V           Engine mome         Stage V           Engine model         7.50 p.29 L           Number of cylinders / Capacity of cylinders         4.2924 cm² (1.6. L.6. Engine power arting - Power         7.5 kp / 55.40 kW           Max. trouge / Engine rotation         37.5 km g 1400 rpm           Turbushar pull (adee)         9.700 dash           HVO wildsted (occording to EN 15940 standard)         Yes           Electric clincuit         7.5 km / 2.5 km / 2.7		
Lifting	Forks length / width / section	I / e / s 1200 mm x 100 mm x 50 mm
Lovering         9.00 s           Extension         14.70 s           Retraction         9.00 s           Crowd         3.20 s           Dump         3.80 s           Engine         Butter           Engine Power         Stage V           Engine model         TCD. 2.01           LC. Engine power rating - Power         3.75 km g           LC. Engine power rating - Power         7.5 kp y 5.5 kg kW           Max. Towary & Engine rotation         375 km g           LC. Engine power rating - Power         375 km g           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         375 km g           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         375 km g           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         7.5 kg y           LC. Engine power rating - Power         10.00 km           LC. Engine power rating - Power	Performances	
Extension         14.70 s           Retraction         9.90 s           Crowd         3.20 s           Dump         3.80 s           Engine         Bernald           Engine brand         Deutz           Engine norm         Stage V           Engine model         TCD 2.9 L           Number of cylinders / Capacity of cylinders         4 - 2924 cm²           1.C. Engine power rating - Power         75 Hp /5 \$40 kW           Max. Lorque / Engine cotation         375 km @ 1400 pm           Drawbar pull (Ladern)         Yes           HVO validated (according to EN 15940 standard)         Yes           Electric clincut         7900 daN           1VB Satery capacity         110 Ah           Transmission type         70 put connetter           Number of gean (forward / reverse)         2 / 2           Max. travel speed         24 90 km/h           Parking banke         Mechanical foot-operated parking banke           Hydraulics         Hydraulic sevo branke           Hydraulic pump type         Axial piston           Hydraulic pump type         Axial piston           Hydraulic pump type         Axial piston           Hydraulic pump type         5 (2 )           Hydraulic s </td <td>Lifting</td> <td>10.30 s</td>	Lifting	10.30 s
Retraction         9.90 s           Crowd         3.20 s           Dump         3.80 s           Engine         ————————————————————————————————————	Lowering	9.60 s
Crowd         3.20 s           Dump         3.80 s           Engine         80           Engine band         Deutz           Engine model         100 2.9L           Number of cylinders / Capacity of cylinders         150 2.9L           Number of cylinders / Capacity of cylinders         75 194 / 55.40 kW           Max. torque / Engine rotation         375 Nm @ 1400 rpm           Drawbar pull (Laden)         9700 daN           HvO wildrade (according to EN 15940 standard)         75 194 / 55.40 kW           Electric clincibit         110 Ah           Tansamission type         75 194 / 55.40 kW           Wax. travel speed         75 194 / 55.40 kW           Max. travel speed         75 194 / 55.40 kW           Max. travel speed         2 2 2           Max. travel speed         2 2 2           Max. travel speed         9 24.90 km/h           Parking brake         Hydraulic sevor brake           Hydraulic sevor brake         Hydraulic sevor brake           Hydraulic sevor brake         133 1/min 260 bar           Hydraulic sevor bra	Extension	14.70 s
Dump         3.80 s           Engine         Engine           Engine hand         Deutz           Engine norm         Stage V           Engine model         TCD 2.9L           Number of cylinders / Capacity of cylinders         4 - 2924 cm³           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. tonque / Engine rotation         375 Nm @ 1400 qm           Drawbarp Jull (Laden)         9700 daN           HVO validated (according to EN 15940 standard)         Yes           Electric clicuit         110 Ah           12V Battery capacity         110 Ah           Tansamission type         10 que conwerter           Number of geans (forward / reverse)         2 / 2           Max. travel speed         4 Acciancial colo operated parking brake           Service brake         Hydraulic of operated parking brake           Service brake         Hydraulic servo brake           Hydraulic flow / Pressure         133 I/min 260 bar           Tank capacities         133 I/min 260 bar           Engine cell         8.501           Hydraulic cell         153 I           Fuel tank         37 d8           Noise a driving position (LpA)         7 d8           Noise a driving position (LpA)	Retraction	9.90 s
Engine band         Deutz           Engine band         Stage V           Engine model         TCD 2.9L           Number of cylinders / Capacity of cylinders         7.5 Hp / 55.40 kW           Aux. torque / Engine rotation         375 hm @ 1400 rpm           Drawbar pull (Laden)         9700 daN           Wo validated (according to EN 15940 standard)         Yes           Electic circuit         Turbus (according to EN 15940 standard)         Turbus (according to EN 15940 standard)           12V Battery capacity         Torque converter           Vess         Turbus (according to EN 15940 standard)         Turbus (according to EN 15940 standard)           12V Battery capacity         Torque converter           12V Battery capacity         Torque converter           Number of gears (forward / reverse)         Torque converter           Number of gears (forward / reverse)         2 / 2           Number of gears (forward / reverse)         2 / 2           Number of gears (forward / reverse)         According to Engine converter           Putting blue         Putting to Engine converter           Pytriguille         According to Engine converter           Hydraulic pump type         Axial piston           Hydraulic pump type         Axial piston           Hydraulic coil	Crowd	3.20 s
Engine brand         Stage V           Engine nome         \$tage V           Engine mode!         TCD 29L           Number of cylinders / Capacity of cylinders         4 - 2924 cm²           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. Korque / Engine rotation         375 Mm @ 1400 pm           Drawbar pull (Laden)         9700 daN           PVO validated (according to EN 15940 standard)         Yes           Electric clorul         110 Ah           Transmission         110 Ah           Transmission type         2 / 2           Max. travel speed         2 / 2           Max. travel speed         2 / 90 km/h           Mechanical foot-operated parking brake         Hydraulic servo brake           Hydraulic pumy type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Engine cil         8.50 l           Hydraulic cil         153 l           Fleel tank         137 l           Noise a driving position (LpA)         77 d8           Noise o driving position (LpA)         104 d8           Vibration on hands/arms         < 2.50 m/s²	Dump	3.80 s
Engine brand         Stage V           Engine nome         \$tage V           Engine mode!         TCD 29L           Number of cylinders / Capacity of cylinders         4 - 2924 cm²           LC. Engine power rating - Power         75 Hp / 55.40 kW           Max. Korque / Engine rotation         375 Mm @ 1400 pm           Drawbar pull (Laden)         9700 daN           PVO validated (according to EN 15940 standard)         Yes           Electric clorul         110 Ah           Transmission         110 Ah           Transmission type         2 / 2           Max. travel speed         2 / 2           Max. travel speed         2 / 90 km/h           Mechanical foot-operated parking brake         Hydraulic servo brake           Hydraulic pumy type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Engine cil         8.50 l           Hydraulic cil         153 l           Fleel tank         137 l           Noise a driving position (LpA)         77 d8           Noise o driving position (LpA)         104 d8           Vibration on hands/arms         < 2.50 m/s²	Engine	
Engine nome         Stage V           Engine model         TCD 2.91           Number of cylinders / Capacity of cylinders         4 . '2224 cm²           I.C. Engine power rating - Power         75 Hp / 55.40 kW           Max. Torque / Engine rotation         375 Nm @ 1400 pm           Drawbarp Juli (Laden)         9700 daN           HVO validated (according to EN 15940 standard)         Yes           Electric clirotit         110 Ah           Transmission My         Torque converter           Tansmission Myse         Torque converter           Number of gears (florward / reverse)         2 / 2           Max. travel Speed         4 24.90 km/h           Parking brake         Hydraulic floot-operated parking brake           Hydraulic pump byte         Axial piston           Hydraulic pump type         Axial piston           Hydraulic pump type         Axial piston           Hydraulic low / Pressure         3 8.50 l           Engine oil         8.50 l           Hydraulic oil         153 l           Erel tank         3 153 l           Noise a di diving position (LpA)         77 dB           Noise e and vibration         104 dB           Vibration on hands/arms         4 2.25 m/s²           Steering whee	Engine brand	Deutz
Engine model         TCD 2.9L           Number of cylinders / Capacity of cylinders         4 - 2924 cm²           LO. Engine power rating - Power         57 Hp / 55.40 kW           Max. torque / Engine rotation         375 Nm @ 1400 pm           Drawbarp Jull (Laden)         9700 daN           HVO validated (according to EN 15940 standard)         Yes           Electic clicuit         110 Ah           12V Battery capacity         110 Ah           Transmission         7 Torque converter           Number of gears (forward / reverse)         2 / 2           Max. travel speed         2 4,90 km/h           Parking brake         Hydraulic foot-operated parking brake           Service brake         Hydraulic foot-operated parking brake           Hydraulic only / Pessure         133 / min-260 bar           Tank capacities         133 / min-260 bar           Engine oil         8.50 I           Hydraulic oil         8.50 I           Fuel tank         153 I           Noise and vibration         153 I           Noise and vibration on hands/arms         2.25 m/s²           Kiserial on on hands/arms         2.25 m/s²           Kiserial on on hands/arms         2.27 m/s²           Drive wheels (front / rear)         2.12	Engine norm	Stage V
Number of cylinders / Capacity of cylinders         4 - 2924 cm³           I.C. Engine power rating - Power         75 Hp / 55.40 kW           Max. torque / Engine rotation         375 Nm @ 1400 pm           Drawbarpull (Laden)         9700 daN           HVO validated (according to EN 15940 standard)         Yes           Electric circuit         110 Ah           12V Battery capacity         110 Ah           Transmission         Torque converter           Vumber of gears (forward / reverse)         2 / 2           Max. travel speed         2 / 2           Parking brake         Mechanical foot-operated parking brake           Sevice brake         Hydraulic sevo brake           Hydraulic pump type         Axial piston           Hydraulic pump type         Axial piston           Hydraulic oil         3.50 I           Full qualic oil         3.50 I           Fuel tank         3.50 I           Noise and divining position (LpA)         77 dB           Noise a divining position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/ams         < 2.50 m/s²	Engine model	
I.C. Engine power rating - Power       75 Hp / 55.40 kW         Max. toque / Engine rotation       375 km @ 1400 rpm         Drawbar pull (Laden)       Yes         HVO validated (according to EN 15940 standard)       Tested circuit         12V Battery capacity       110 Ah         Transmission type       70 rque converter         Number of gears (forward / reverse)       2 / 2         Max. travel speed       2 / 2         Max. travel speed       Mechanical foot-operated parking brake         Service brake       Hydraulic pump type         Hydraulic pump type       Axial piston         Hydraulic flow / Pessure       133 1/min-260 bar         Tank capacities       153 1         Fugle tank       5 8.50 1         Noise and whation       153 1         Noise at driving position (LpA)       7.7 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       2 2.50 m/s²         Steeing wheels (front / rear)       2 2.72         Drive wheels (front / rear)       2 2.72		
Max. torque / Engine rotation         375 Nm @ 1400 rpm           Drawbar pull (Laden)         9700 daN           HVO validated (according to EN 15940 standardy)         Yes           Electic circuit         1           12V Battery capacity         10           Transmission         0           Number of gears (forward / reverse)         2 / 2           Max. travel speed         2 / 2           Max. travel speed         Mechanical foot-operated parking brake           Service brake         Hydraulics           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         3           Engine oil         8.50 I           Hydraulic oil         153 I           Fuel tank         8.50 I           Noise and triving position (LpA)         7.7 dB           Noise at driving position (LpA)         7.7 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         2 / 2           Steeing wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		
Drawbar pull (Laden)         9700 daN           HVO validated (according to EN 15940 standard)         Yes           Electric circuit         110 Ah           12V Battery capacity         110 Ah           Transmission         Torque converter           Number of gears (forward / reverse)         2 / 2           Max. travel speed         2.90 km/h           Parking brake         Mechanical foot-operated parking brake           Service brake         Hydraulic servo brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Tank capacities         8.50 l           Engigne oil         8.50 l           Hydraulic oil         153 l           Fuel tank         3137 l           Noise and vibridion         77 dB           Noise and vibriding position (LpA)         77 dB           Noise on environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		
HVO validated (according to EN 15940 standard)         Yes           Electric circuit         Companies           12V Battery capacity         110 Ah           Transmission type         Torque converter           Number of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Parking brake         Mechanical foot-operated parking brake           Service brake         Hydraulic servo brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         331 //mi-260 bar           Engine oil         8.50 l           Hydraulic oil         8.50 l           Fuel tank         351           Noise and driving position (LpA)         77 dB           Noise on environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		
Electric circuit         110 Ah           12V Battery capacity         110 Ah           Transmission Mye         Torque converter           Number of gears (forward / reverse)         2 / 2           Max. tavel speed         24.90 km/h           Parking brake         Mechanical foot-operated parking brake           Service brake         Hydraulic some brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         33 //min-260 bar           Tank capacities         133 //min-260 bar           Engine oil         8.50 I           Hydraulic oil         153 I           Fuel tank         137 I           Noise and vibration         77 dB           Noise and vibration         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		
12V Battery capacity         110 Ah           Transmission type         Torque converter           Number of gears (forward / reverse)         2,2           Max. travel speed         24,90 km/h           Parking brake         Hydraulic foot-operated parking brake           Service brake         Hydraulic servo brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         133 1/min-260 bar           Tank capacities         133 1/min-260 bar           Engine oil         8.50 1           Hydraulic oil         133 1           Noise and vibration         37 dB           Noise at driving position (LpA)         77 dB           Noise oe environment (LwA)         104 dB           Vibration on hands/ams         < 2.50 m/s²		103
Transmission         Torque converter           Number of gears (foward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Parking brake         Mechanical foot-operated parking brake           Service brake         Hydraulic serve brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         3.50 I           Engine oil         8.50 I           Hydraulic oil         153 I           Fuel tank         137 I           Noise and vibration         137 I           Noise to environment (LwA)         77 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous            Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		110 Ab
Transmission type         Torque converter           Number of gears (forward / reverse)         2 / 2           Max. tavel speed         24,90 km/h           Parking brake         Mechanical foot-operated parking brake           Service brake         Hydraulic servo brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         133 //min-260 bar           Tank capacities         8.50 l           Engine oil         8.50 l           Hydraulic oil         153 l           Fuel tank         137 l           Noise and vibration         77 d8           Noise of driving position (LpA)         77 d8           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		110 All
Number of gears (forward / reverse)         2 / 2           Max. travel speed         24.90 km/h           Parking brake         Hydraulic foot-operated parking brake           Service brake         Hydraulic servo brake           Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Tank capacities         153 l           Engine oil         8.50 l           Hydraulic oil         153 l           Fuel tank         137 l           Noise and vibration         77 dB           Noise and vibration (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²		Tamus consister
Max. travel speed       24.90 km/h         Parking brake       Mechanical foot-operated parking brake         Service brake       Hydraulic serve brake         Hydraulics       Axial piston         Hydraulic flow / Pressure       133 l/min-260 bar         Engine oil       8.50 l         Hydraulic oil       153 l         Fuel tank       137 l         Noise and vibration       77 dB         Noise at driving position (LpA)       77 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²		
Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic flow / Pressure Tank capacities Engine oil Hydraulic oil Hydraulic oil Fuel tank Noise and vibration Noise and vibration Noise at driving position (LpA) Noise to environment (LwA) Vibration on hands/arms Mechanical foot-operated parking brake Hydraulic servo brake Hydraulic plow / Pressure  133 I/min-260 bar  8.50 I 8.50 I 9.153 I 9.171 I 9.17 dB 9.17 dB 9.10	- , ,	
Service brake         Hydraulic servo brake           Hydraulic sump type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Tank capacities         8.50 l           Engine oil         8.50 l           Hydraulic oil         153 l           Fuel tank         137 l           Noise and vibration         77 dB           Noise at driving position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         12 / 2           Drive wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		
Hydraulics         Axial piston           Hydraulic plump type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Tank capacities         8.50 l           Engine oil         8.50 l           Hydraulic oil         153 l           Fuel tank         137 l           Noise and vibration         77 dB           Noise at driving position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         2 / 2           Drive wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		
Hydraulic pump type         Axial piston           Hydraulic flow / Pressure         133 l/min-260 bar           Tank capacities         Stole           Engine oil         8.50 l           Hydraulic oil         153 l           Fuel tank         137 l           Noise and vibration         77 dB           Noise at driving position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         2 / 2           Drive wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		Hydraulic servo brake
Hydraulic flow / Pressure     133 l/min-260 bar       Tank capacities     8.50 l       Engine oil     8.50 l       Hydraulic oil     153 l       Fuel tank     137 l       Noise and vibration     Steering wheels (front / rear)       Noise to environment (LwA)     104 dB       Vibration on hands/arms     < 2.50 m/s²		
Tank capacities         8.50 I           Engine oil         8.50 I           Hydraulic oil         153 I           Fuel tank         137 I           Noise and vibration         Western the position (LpA)           Noise at driving position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²	Hydraulic pump type	
Engine oil       8.50 I         Hydraulic oil       153 I         Fuel tank       137 I         Noise and vibration       Steering wheels (front / rear)         Noise to environment (LwA)       77 dB         Vibration on hands/arms       104 dB         Vibration on hands/arms       < 2.50 m/s²	Hydraulic flow / Pressure	133 l/min-260 bar
Hydraulic oil     153 I       Fuel tank     137 I       Noise and vibration     U       Noise at driving position (LpA)     77 dB       Noise to environment (LwA)     104 dB       Vibration on hands/arms     < 2.50 m/s²	Tank capacities	
Fuel tank       137 I         Noise and vibration       37 dB         Noise at driving position (LpA)       77 dB         Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Engine oil	
Noise and vibration         77 dB           Noise at driving position (LpA)         77 dB           Noise to environment (LwA)         104 dB           Vibration on hands/arms         < 2.50 m/s²	Hydraulic oil	
Noise at driving position (LpA)  Noise to environment (LwA)  104 dB  104 dB  105 m/s²  Miscellaneous  Steering wheels (front / rear)  Drive wheels (front / rear)  2 / 2	Fuel tank	137
Noise to environment (LwA)       104 dB         Vibration on hands/arms       < 2.50 m/s²	Noise and vibration	
Vibration on hands/arms       < 2.50 m/s²	Noise at driving position (LpA)	77 dB
Miscellaneous       Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2	Noise to environment (LwA)	104 dB
Miscellaneous       Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2	Vibration on hands/arms	< 2.50 m/s <sup>2</sup>
Steering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2	Miscellaneous	
Drive wheels (front / rear) 2 / 2	Steering wheels (front / rear)	2/2
	Drive wheels (front / rear)	
Controls	Controls	

## MT 1335 75D ST5 - Dimensional drawing

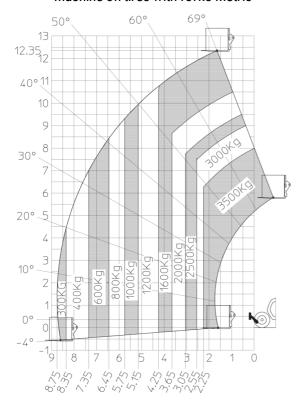




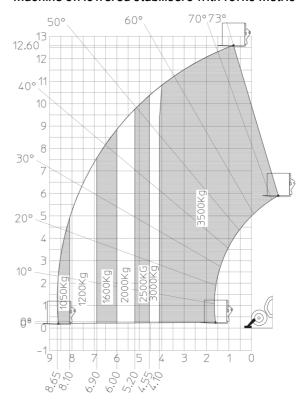


## MT 1335 75D ST5 - Load chart

### Machine on tires with forks Metric



### Machine on lowered stabilisers with forks Metric







#### **Head Office**

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes