Technical sheet:

MT 1135 HA EASY ST5



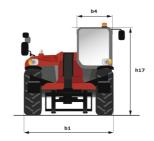


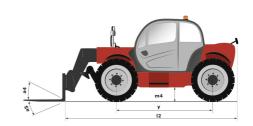
	Metric 3500 kg 11.05 m 7.75 m 6400 daN 5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³ 75 Hp / 55.40 kW	Imperial 7716 lb 36 ft 3 in 25 ft 5 in 6400 daN 17 ft 7 in 17 ft 7 in 7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 221 in ³
Max. capacity Max. lifting height Max. outreach Breakout force with bucket Weight and dimensions Overall length to carriage Length to face of forks 12 Overall width Doverall height Mh17 Wheelbase Ground clearance Overall cab width 11- b4 Till-tup angle Till-down angle External tuming radius (over tyres) Unladen weight (with forks) Overall weight Tires type Standard tires Allii Forks length / width / section Performances Lifting Lowering Extension Retraction Crowd Dump Engine Engine morm Engine model Number of cylinders / Capacity of cylinders L.C. Engine power rating - Power Max. utrque / Engine rotation Drawbar pull (Laden)	3500 kg 11.05 m 7.75 m 6400 daN 5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pheumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	7716 lb 36 ft 3 in 25 ft 5 in 6400 daN 17 ft 7 in 17 ft 7 in 17 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Max. lifting height Max. outreach Breakout force with bucket Weight and dimensions Deverall length to carriage Length to face of forks Length to fac	11.05 m 7.75 m 6400 daN 5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	25 ft 5 in 6400 daN 17 ft 7 in 17 ft 7 in 7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Axx. outreach treakout force with bucket Velight and dimensions verall length to carriage ength to face of forks verall width bereall height Atherelbase vound clearance verall cab width it up angle atherel with forks) verall with forks) verall with forks) verall width Atherelbase verall cab width b4 it up angle atherel with forks) verall with forks) verall with forks) verall with forks ver	7.75 m 6400 daN 5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	25 ft 5 in 6400 daN 17 ft 7 in 17 ft 7 in 7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
reakout force with bucket	5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	6400 daN 17 ft 7 in 17 ft 7 in 7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Verall length to carriage ength to face of forks verall width b1 verall height //heelbase // verall height //heelbase // verall cab width b4 ilt-up angle // verall tuming radius (over tyres) // verall weight //	5.37 m 5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	17 ft 7 in 17 ft 7 in 17 ft 6 in 7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
verall length to carriage ength to face of forks l2 verall width b1 verall height //heelbase y round clearance verall cab width b4 iilt-up angle a4 iilt-down angle xtemal tuming radius (over tyres) Null nladen weight (with forks) verall weight ires type tandard tires orks length / width / section erformances iifting owering xtension etraction rowd ump ngine nngine norm nngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power flax. torque / Engine rotation rawbar pull (Laden)	5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	17 ft7 in 7 ft6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
ength to face of forks verall width b1 verall height /heelbase y round clearance werall cab width ilt-up angle a4 ilt-down angle xtemal tuming radius (over tyres) nladen weight (with forks) verall weight ires type tandard tires orks length / width / section erformances ifting owering xtension ettaction rowd ump ngine ngine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power lax. torque / Engine rotation rawbar pull (Laden)	5.37 m 2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	17 ft7 in 7 ft6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
verall width verall height //heelbase // round clearance // werall cab width // werall winth gradius (over tyres) // wat //	2.28 m 2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	7 ft 6 in 7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
verall height //heelbase //steelbase //ste	2.42 m 2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	7 ft 11 in 9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
// Archeelbase y round clearance m4 werall cab width b4 werall cab width b4 werall cab width b4 wilt-up angle a4 wilt-down angle a5 witemal turning radius (over tyres) Wa1 mladen weight (with forks) werall weight wiest type with width / section werall weight / width / section werall weight / width / section werall weight / width / section	2.88 m 0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	9 ft 5 in 1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
round clearance m4 verall cab width b4 ilt-up angle a4 ilt-down angle a5 xternal turning radius (over tyres) Wa1 nladen weight (with forks) verall weight ires type tandard tires Allii orks length / width / section I / e / s 120 efformances iffting overing xtension etraction rowd ump ngine ngine ngine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power lax. torque / Engine rotation rawbar pull (Laden)	0.41 m 0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	1 ft 4 in 2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
verall cab width b4 Ilt-up angle a4 Ilt-down angle 45 kternal turning radius (over tyres) Wa1 Inladen weight (with forks) verall weight res type Inlader weight (with forks) verall weight res type Inlader weight (with forks) Ilterial literial lite	0.88 m 16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	2 ft 11 in 16 ° 114 ° 12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 · 24 · 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Il-tup angle a4 Il-tdown angle a5 Il-tdown angle a6 Il-tdown angle	16 ° 114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	16 ° 114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Ilt down angle keternal turning radius (over tyres) Wa1 Inladen weight (with forks) Il weight weight weight weight weight with forks) Il weight weight weight weight weight weight weight with forks weight with forks weight with forks length / width / section I / e / s 120 If weight wei	114 ° 3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	114 ° 12 ft 19654 lb 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
xtemal turning radius (over tyres) nladen weight (with forks) verall weight ires type tandard tires Allia orks length / width / section I / e / s 120 erformances iffing owering xtension ettraction rowd ump ngine ngine ngine brand ngine norm ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power lax. torque / Engine rotation rawbar pull (Laden)	3.65 m 8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	12 ft 19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
nladen weight (with forks) verall weight res type andard tires Allia Drks length / width / section I / e / s 120 efformances fiting overing ctension etraction rowd ump ngine ngine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	8915 kg 8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	19654 lb 19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
nladen weight (with forks) verall weight res type andard tires Allia Drks length / width / section I / e / s 120 efformances fiting overing ctension etraction rowd ump ngine ngine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
verall weight res type andard tires Allia orks length / width / section I / e / s 120 arformances fiting vering stension etraction rowd ump angine angine brand angine norm angine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	8915 kg Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	19654 lb Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
res type andard tires Allia orks length / width / section I / e / s 120 orformances fiting overing stension etraction rowd ump agine agine brand agine norm agine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	Pneumatic ance 400/80 - 24 - 162A8 0 mm x 125 mm / 45 mm 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	Pneumatic Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
andard tires Allia prixs length / width / section I / e / s 120 promances fiting provering ctension etraction rowd pump ngine ngine brand ngine norm ngine model pumber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	Alliance 400/80 - 24 - 162A8 47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
orks length / width / section	8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	47 in x 5 in / 2 in 8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
erformances fiting exercision extraction rowd ump ngine ngine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	8.50 s 7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
fting overing ctension ctraction owd ump tgine tgine brand tgine norm tgine model umber of cylinders / Capacity of cylinders c. Engine power rating - Power ax. torque / Engine rotation awbar pull (Laden)	7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
overing Attension extraction rowd ump agine agine brand agine norm agine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	7 s 13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
Attension Attens	13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	13 s 9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
etraction rowd Jump Igine Igine brand Igine norm Igine model Jumber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	9 s 3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
rowd Jump Jagine Jagine Jagine brand Jagine norm Jagine model Jumber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation Tawbar pull (Laden)	3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	3 s 3 s Deutz Stage V / Tier 4 final TD 3,6 L
ump Igine Igine Igine brand Igine norm Igine model Igine power rating - Power ax. torque / Engine rotation Igine rotation Igine power lating - Power	3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	3 s Deutz Stage V / Tier 4 final TD 3,6 L
ump Igine Igine Igine brand Igine norm Igine model Igine power rating - Power ax. torque / Engine rotation Igine rotation Igine power lating - Power	3 s Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	3 s Deutz Stage V / Tier 4 final TD 3,6 L
ngine Ingine brand Ingine norm Ingine model Ingine model Ingine moders / Capacity of cylinders Ingine power rating - Power	Deutz Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm³	Deutz Stage V / Tier 4 final TD 3,6 L
ogine brand ngine norm ngine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	Stage V / Tier 4 final TD 3,6 L
igine norm Igine model Jumber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation awbar pull (Laden)	Stage V / Tier 4 final TD 3,6 L 4 - 3621 cm ³	Stage V / Tier 4 final TD 3,6 L
ogine model umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	TD 3,6 L 4 - 3621 cm ³	TD 3,6 L
umber of cylinders / Capacity of cylinders C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)	4 - 3621 cm³	
C. Engine power rating - Power ax. torque / Engine rotation rawbar pull (Laden)		4 - 221 in³
ax. torque / Engine rotation rawbar pull (Laden)	75 Hp / 55.40 kW	
rawbar pull (Laden)		75 Hp / 55.40 kW
	330 Nm @ 1600 rpm	243 ft/lbs @ 1600 rpm
ansmission	8000 daN	8000 daN
ransmission type	Hydrostatic	Hydrostatic
umber of gears (forward / reverse)	3 / 2	3 / 2
ax. travel speed	24.90 km/h	15 mph
·		·
	utomatic parking brake	Automatic parking brake
	multi-discs braking on front axles	Oil-Immersed multi-discs braking on front axl
rdraulics		
ydraulic pump type	Gear pump	Gear pump
ydraulic flow / Pressure	125 l/min-270 bar	33 US gpm-3916 PSI
ank capacities		
ngine oil	10 l	3 US gal
rdraulic oil	140 l	37 US gal
iel tank	120 l	32 US gal
oise and vibration		50.
pise at driving position (LpA)	78 dB	78 dB
oise to environment (LwA)	103 dB	103 dB
bration on hands/arms	< 2.50 m/s ²	< 2.50 m/s ²
ompatible platform		
atform capacity Q	1000 kg	2205 lb
mber of people	3	3
atform dimensions (length x width) lp / ep	2000 m x 1200 m	6561 ft 8 in x 3937 ft
atform weight*	1150 kg	2535 lb
iscellaneous		
eering wheels (front / rear)	2 / 2	2 / 2
ive wheels (front / rear)	2/2	2/2
fety / Safety cab homologation Standard EN	15000 / ROPS - FOPS level 2 cab	Standard EN 15000 / ROPS - FOPS level 2 cal
		JSM
	JSM d with basket basket, except max.	Data indicated with basket basket, except ma

Data indicated with basket basket, except max. capacity, lifting height and offset.

MT 1135 HA Easy ST5 - Dimensional drawing

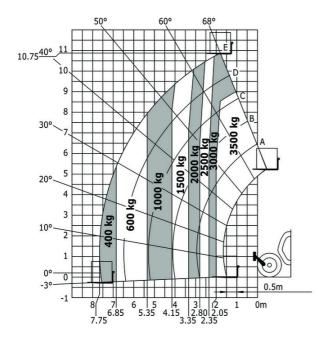




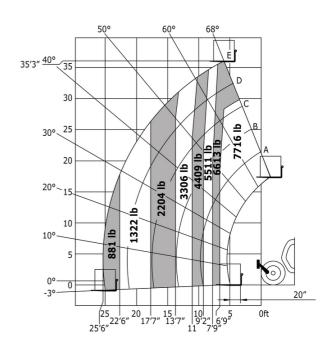


MT 1135 HA Easy ST5 - Load chart

Machine on tyres with forks - with levelling device Metric

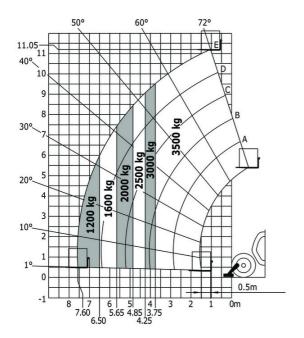


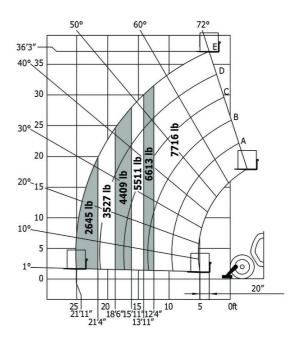
Machine on tyres with forks Imperial



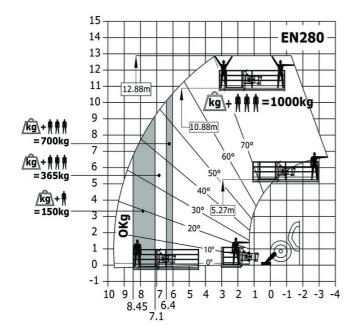
Machine on lowered stabilisers with forks Metric

Machine on lowered stabilisers with forks Imperial





Machine on stabilisers with Man basket 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