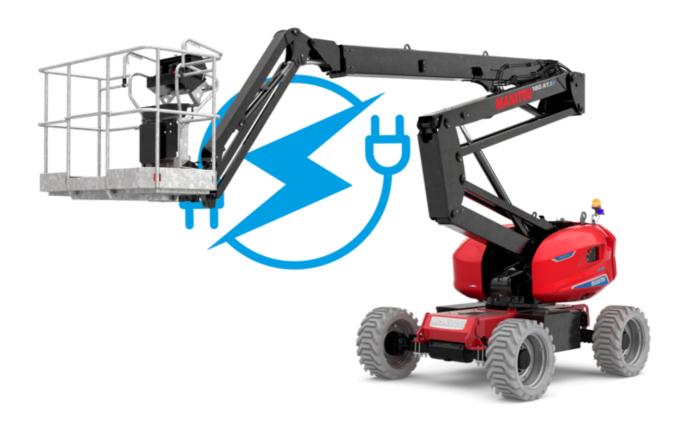
Technical sheet:

180 ATJ E RC





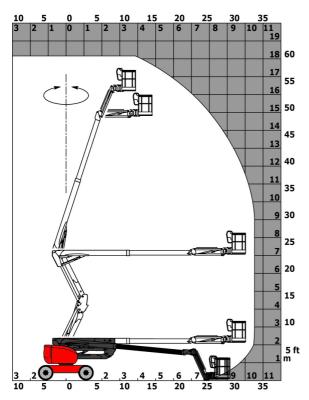


| Cisponite is Mexima plate the Mexima moister health (Minish plate) and measure of the Mexima moister (Minish plate) and measure (Mini | - | | |
|--|---|---------|--------------------------|
| Parf own relight 10 10 10 10 10 10 10 1 | Capacities | | Metric |
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| Deefinage 7.48 m Pendadar am rotation (left / right) 90 ° 790 ° Pendadar am rotation (legt / left) 455 ° 7.95.80 ° Platform expectly 30 ° 250 kg Platform oxision (legth / left) 90 ° 7.90 ° Number of people (motor outsion) 2 ° 2 / 2 Weight and dimensions 10 ° 7.550 kg Platform seight 10 ° 0.58 m Platform dimensions (length x width) 10 ° 0.58 m Platform dimensions (length x width) 11 ° 7.51 m 0.00 ° Overall length 11 ° 7.51 m 0.00 ° Overall length 11 ° 7.51 m 0.00 ° Overall length (stowed) 15 ° 7.22 m 0.00 ° Overall length (stowed) 17 ° 2.48 m 0.00 ° Overall length (stowed) 18 ° 3 ° 2.52 m Outsile length (stowed) 18 ° 3 ° 2.52 m Outsile length (stowed) 9 ° 4 ° 0.40 m Elemental luming notifies 9 ° 2.30 m 0.00 m Elemental luming notifies 9 ° 2.30 m 0.00 m Wheelbase 9 ° 2. | Platform height | h7 | 16.19 m |
| Pendular arm rotation (left / sight) 49 1 99 1 90 1 Platform capacity Q 250 kg Turnet rotation 90 1 90 1 360 1 Platform capacity (left) 90 7 90 1 360 1 Number of people (indoor / outdoor) 2 1 2 2 2 2 2 2 Platform working (left) 0 10 9 1 180 months Platform demons (length xwidth) 0 10 9 180 months 180 1 Platform demons (length xwidth) 10 1 7550 kg 180 1 Platform demons (length xwidth) 10 1 7550 kg 180 months Platform demons (length xwidth) 10 1 7550 kg 180 months Overall length (access) 10 1 7551 mm 2 0 0.45 mm Overall length (stowed) 15 1 222 mm 2 7 0.45 mm Overall length (stowed) 16 1 22 2 mm 2 2 2 mm Overall length (stowed) 37 0 40 dm 4 1 mm Counterweight Orientize / Rach 2 7 0.40 mm 4 0 0 mm Eventual turning and is 33 3 7 mm 4 0 0 mm Counterweight Orientize / Rach 2 5 km/h 5 km/h Dive speed - stowed 2 5 km/h | Maximum outreach | | 10.33 m |
| Pendular arm rotation (left / sight) 49 1 99 1 90 1 Platform capacity Q 250 kg Turnet rotation 90 1 90 1 360 1 Platform capacity (left) 90 7 90 1 360 1 Number of people (indoor / outdoor) 2 1 2 2 2 2 2 2 Platform working (left) 0 10 9 1 180 months Platform demons (length xwidth) 0 10 9 180 months 180 1 Platform demons (length xwidth) 10 1 7550 kg 180 1 Platform demons (length xwidth) 10 1 7550 kg 180 months Platform demons (length xwidth) 10 1 7550 kg 180 months Overall length (access) 10 1 7551 mm 2 0 0.45 mm Overall length (stowed) 15 1 222 mm 2 7 0.45 mm Overall length (stowed) 16 1 22 2 mm 2 2 2 mm Overall length (stowed) 37 0 40 dm 4 1 mm Counterweight Orientize / Rach 2 7 0.40 mm 4 0 0 mm Eventual turning and is 33 3 7 mm 4 0 0 mm Counterweight Orientize / Rach 2 5 km/h 5 km/h Dive speed - stowed 2 5 km/h | Overhang | | 7.43 m |
| Pendular amritation (teg / bottom) | · | | 90 ° / 90 ° |
| Rations repaired by Care of Station (pital / left) Q 25 kg 25 k | | | |
| Ture totalon 300° Patform notation (right / left) 90° / 00° Number of pecple (indoor / outdoor) 2 / 2 Weight and dimensions 150° Patform weight P 120° 0.45 m Floor height (access) 120° 0.45 m Overall length 11 7.61 m Overall length 11 7.61 m Overall length (stowed) 18 2.32 m Overall length (stowed) 18** 2.52 m Overall length (stowed) 18** 2.57 m Overall relength (stowed) 80° 3.375 m Overall relength (stowed) 90° 3.04 m Everal turning radius 80° 3.04 m Everal turning radius 80° 3.5 m Dive speed - | | 0 | |
| Ratform bation (ight / left) 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / | | 4 | - |
| Number of people (Indoor/ outdoor) Parform weights | | | |
| Weight difficiations Image: Committee of the commit | , - | | |
| Patform weight* 1p / p 1.500 kg 1.500 kg 1.500 kg 1.500 kg 1.500 kg 1.500 kg 0.45 m 1.500 kg 0.500 kg 1.500 kg | | | 2/2 |
| Platform dimensions (length xwidth) Ip / ep 1.80 m x 0.80 m Floor height (access) AD 0.45 m Overall length 11 7.51 m Overall length b1 2.22 m Overall length (stowed) 19 5.43 m Overall length (stowed) 19 5.43 m Overall length (stowed) 10 2.25 m Overall length (stowed) 10 3 0.40 m Counterweight Oversize / Reach a7 0.40 m External tuming radius Was 3.75 m 0.40 m Wheelbase y 2.20 m 0.40 m Wheelbase y 2.30 m 0.40 m Wheelbase y 2.30 m 0.40 m Wheelbase y 2.30 m 0.40 m Wheelbase y 2.5 m 0.40 m Wheelbase y 2.5 m 0.5 m Wheelbase y 2.5 m 5 m Perturn speed - fissed Embryace 5 m 5 m Wheelbase | <u> </u> | | 7550 kg |
| Floot height (access) | • | In / an | • |
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| Overall width b1 2.32 m Overall height h17 2.48 m Overall height (stowed) 19 5.43 m Overall height (stowed) h18 *** 2.52 m Counterweight Offset (turet at 90°) a7 0.40 m Counterweight Counterweight Oversize / Reach a7 0.40 m External turning radius Wa3 3.75 m Ground clearance at centre of wheelbase w2 0.40 m Wheelbase y 2.23 m Performance y 2.23 m Drive speed - stowed y 2.30 m Drive speed - stowed y 5.5 m/h Gradeability 45 % 1.5 m/h Gradeability 5 5.7 Wiesles 9 5.5 m Tires type Foan Filled Non Marking 5.7 Standard tires 914 x 31 mm / 36X150510 2.7 2 Standard tires 914 x 31 mm / 36X150510 2.7 2 2.7 2 Stanking wheels (front / rear) 2.7 2 2.7 2 2.7 2 2.7 2 | - , , , | | |
| Overall height h17 2.48 m Overall height (stowed) h18 *** 2.52 m Counterweight (fiscwid) a7 0.40 m Counterweight Offset (furret at 90°) -0.40 m Counterweight Offset (furret at 90°) Wa3 3.75 m Crown of clearance at centre of wheelbase Wa3 3.75 m Ground clearance at centre of wheelbase m2 0.40 m Wheelbase y 2.30 m Performances y 2.30 m Drive speed - stowed 5 km/h Drive speed - stowed 5 km/h Drive speed - stowed 1 km/h Gradeability 45 km/h Gradeability 45 km/h Femisable leveling 5 * Wheels 5 * Tires type Foam Filled Non Marking Shard (front/ rear) 91 k x 381 mm / 36x150 f10 Drive wheels (front/ rear) 2 / 2 / 2 Steeling wheels (front / rear) 4 k y Battery ordage 4 k y Battery ordage 4 k y Battery ordage | - | | |
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| Overall height (stowed) h18 *** 2.52 m Counteweight of fset (furet at 90°) a7 0.40 m Counteweight of fset (furet at 90°) 0.40 m Counteweight of fset (furet at 90°) 0.40 m Extenal tuming radius Wa3 3.75 m Ground clearance at centre of wheelbase m2 0.40 m Wheelbase y 2.30 m Performances *** *** Drive speed - stowed 5 km/h *** Drive speed - stowed 5 km/h *** Orive speed - stowed 4 5 km/h *** Orive speed - stowed 5 km/h *** Orive speed - stowed 5 km/h *** Weels 6 5 km/h *** Permissible leveling 5 ** *** Wheels Foam Filled Non Marking *** Times type Foam Filled Non Marking ** 2 /2 Bradend tires 914 x 381 mm / 36x150610 2 /2 2 /2 Brading wheels (front / rear) 2 /2 2 /2 2 /2 <th< td=""><td>•</td><td></td><td></td></th<> | • | | |
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| Ground clearance at centre of wheelbase m2 0.40 m Wheelbase y 2.30 m Performances Company of the performance of the pe | Counterweight Oversize / Reach | | 0.40 m |
| Wheelbase y 2.30 m Performances Commander Drive speed - raised 5 km/h Drive speed - raised 1 km/h Gradeability 45 % Permissible leveling 5 ° Wheels Foam Filled Non Marking Standard tires 914 x 381 mm / 36X15D610 Drive wheels (front / rear) 2 / 2 Steering wheels (front / rear) 2 / 2 Steering wheels (front / rear) 0 / 2 Battery notage 48 Y Battery notinal voltage / capacity 48 Y Battery nominal voltage / capacity 48 Y / 480 Ah Battery nominal voltage / capacity 48 Y / 480 Ah Miscellaneous 48 Y / 60 A Ground Pressure 10 dan/cm2 Hydraulic tank capacity 240 bar Hydraulic tank capacity 24 I Noise to environment (LwA) 5 98 dB Standards compliance European directives: 2006/42/EC- Machinery | External turning radius | Wa3 | 3.75 m |
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| European directives: 2006/42/EC- Machinery | | | < 98 dB |
| | Standards compilance | | |
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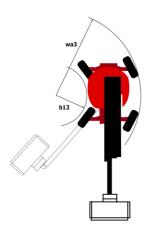
^{*}Varies according to options and standards of the country to which the machine is delivered ** According to "REDUCE cycle" $\,$

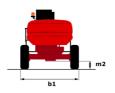
180 ATJ e RC - Load chart

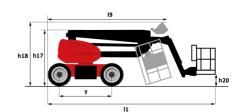
Load Chart for MEWP Metric



180 ATJ e RC - Dimensional drawing







Equipment

Simplified lifting system without spreader bar

Slinging and securing rings Steer and rotate Turret orientation information

220V predisposition in the platform 4 simultaneous movements 4 wheel drive 4 wheel steer with crab mode Audible alarm and illuminated indicator lamp (leveling, overload, lowering) Backup electrical pump CAN bus technology Continuous turret rotation Differential locking on rear axle Easy Link with 2 year Service Easy Manager Emergency stop button in platform and on frame Fully galvanized basket with removable floor - Width: 2100 mm (6 ft. 11 in.) Galvanized basket 1,800 mm Horn in the platform Hour meter LED rotating beacon Large color screen on turret Leveling unlocking Load sensing pump Operator presence pedal Oscillating front axle Reserve mode Screen information in the basket Secondary Protection System (SPS) Secondary Protection System (SPS) - With LED red strobe lights

| Optional |
|--|
| 110 V electric plug 16A |
| Audio warning on all motion |
| Audio warning on all motion - White noise |
| Audio warning on movement |
| Audio warning on translation - White noise |
| Biodegradable hydraulic oil - Grade 32 |
| Biodegradable oil |
| Continuous turret rotation |
| Digicode anti-theft device |
| Earthing and shortcircuiting pre-fitting (Bolted ball) |
| Easy Link - With access control keypad |
| Easy link with remote lock |
| Electric centralized filling |
| Engine compartment with key lock |
| External pneumatic supply source |
| Foam-filled tires 914 x 381 mm / 36X15D610 |
| Fully galvanized basket 1800mm / 5'11" with lateral door |
| Galvanized basket 2,100 mm |
| Galvanized basket with side swing gate - Width: 2100 mm (6 ft. 11 in.) |
| Hydraulic oil heater |
| Key lock on turret covers |
| Lighting pack |
| Locking the telescope by parameter setting |
| Lower control box protection |
| OSS - Operation Safety System |
| Packing for containerization |
| Personalized paintwork |
| Rail protection |
| Safety kit - Hamess + helmet |
| Socket 230 V + differential circuit breaker |
| Two safety kits (helmet + hamess) |
| Water heater |
| Water predisposition |
| Working light (x1) on basket |
| |





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