Technical sheet:

150 AETJ-C

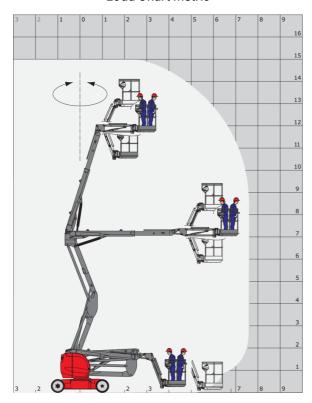


Working pelight D31 1.5m Flatform height (concest) 1.00 0.4 mm Ristorm hoight 77 1.2.9.8 m Max. curisach 79 1.2.2.9 m Denthang 0 2.0.7 m Pendular aminotation (try / buttom) 0 2.00 to 200 to 7 Reform assible (regist / keft) 0 2.00 to 200 to 7 Trust readon 3.55 to 46 to 7/59 to 300 to 7 4.55 to 46 to 7/59 to 300 to 7 Reform assible (regist / keft) 0 6.00 to 60 to 7 Reform assible (regist / keft) 0 6.00 to 60 to 7 Well seed (flencer) condons) 0 7.00 to 60 to 7 Well seed (flencer) condons 10 ft 60 to 7 10 to 70 to 7 Well seed (flencer) condons 10 ft 7 1.50 m to 22 m Overall beinght (bowed) 10 ft 7 1.50 m to 22 m Overall beinght (bowed) 10 ft 7 1.50 m to 7 Overall beinght (bowed) 10 ft 7 1.00 m to 7 Overall beinght (bowed) 2 ft 7 0.12 m Oberall beinght (bowed) 10 ft 7 0.12 m	Capacities		Metric
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Pemissible leveling Wheels Tires type Standard tires Standard tires Standard tires Steering wheels (front / rear) Steering	Drive speed - raised		0.60 km/h
Wheels Solid non-marking tires Standard tires 24 x 7.5 in / 600 x 190 mm Drive wheels (front / rear) 0 / 2 Steering wheels (front / rear) 2 / 0 Braking wheels (front / rear) 0 / 2 Engine/Battery 0 / 2 Battery nominal voltage / capacity 48 V / 240 Ah Battery energy 11 kWh Integrated charger / charger 48 V / 30 A Miscellaneous 48 V / 30 A Number of cycles with STD Battery (HIRD) 46 Ground Pressure 13.50 dan/cm2 Hydraulic Pressure 210 bar Hydraulic tank capacity 151 Noise to environment (LwA) < 70 dB	Gradeability		22 %
Wheels Solid non-marking tires Standard tires 24 x 7.5 in / 600 x 190 mm Drive wheels (front / rear) 0 / 2 Steering wheels (front / rear) 2 / 0 Braking wheels (front / rear) 0 / 2 Engine/Battery 0 / 2 Battery nominal voltage / capacity 48 V / 240 Ah Battery energy 11 kWh Integrated charger / charger 48 V / 30 A Miscellaneous 48 V / 30 A Number of cycles with STD Battery (HIRD) 46 Ground Pressure 13.50 dan/cm2 Hydraulic Pressure 210 bar Hydraulic tank capacity 151 Noise to environment (LwA) < 70 dB	Permissible leveling		3 °
Standard tires 24 x 7.5 in / 600 x 190 mm Drive wheels (front / rear) 0 / 2 Steering wheels (front / rear) 2 / 0 Braking wheels (front / rear) 0 / 2 Engine/Battery 0 / 2 Battery nominal voltage / capacity 48 V / 240 Ah Battery energy 11 kWh Integrated charger / charger 48 V / 30 A Miscellaneous 46 Strough (Fressure) 13.50 dan/cm2 Hydraulic Pressure 15 I Hydraulic tank capacity 15 I Noise to environment (LwA) < 70 dB			
Drive wheels (front / rear) 0 / 2 Steering wheels (front / rear) 2 / 0 Braking wheels (front / rear) 0 / 2 Engine/Battery	Tires type		Solid non-marking tires
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Braking wheels (front / rear) Engine/Battery Battery nominal voltage / capacity Battery energy 11 kWh Integrated charger / charger Number of cycles with STD Battery (HIRD) Ground Pressure Hydraulic Pressure Hydraulic tank capacity Hydraulic tank capacity Noise to environment (LwA) Vibration on hands/arms This machine is in compliance with: Battery nominal voltage / capacity A 8 V / 240 Ah 48 V / 30 A 46 51 3.50 dan/cm2 41 15 I 51 1 51	Drive wheels (front / rear)		0 / 2
Braking wheels (front / rear) Engine/Battery Battery nominal voltage / capacity Battery energy 11 kWh Integrated charger / charger Number of cycles with STD Battery (HIRD) Ground Pressure Hydraulic Pressure Hydraulic tank capacity Hydraulic tank capacity Noise to environment (LwA) Vibration on hands/arms This machine is in compliance with: Battery nominal voltage / capacity A 8 V / 240 Ah 48 V / 30 A 46 51 3.50 dan/cm2 41 15 I 51 1 51	Steering wheels (front / rear)		2 / 0
Engine/BatteryImage: Composition of the proper			0 / 2
Battery energy Integrated charger / charger Miscellaneous Number of cycles with STD Battery (HIRD) Ground Pressure Hydraulic Pressure Hydraulic tank capacity Noise to environment (LwA) Vibration on hands/arms This machine is in compliance with: 11 kWh 148 V / 30 A 48 V / 30 A 48 V / 30 A 46 13.50 dan/cm2 13.50 dan/cm2 1210 bar 15 I 5 C			
Battery energy Integrated charger / charger Miscellaneous Number of cycles with STD Battery (HIRD) Ground Pressure Hydraulic Pressure Hydraulic tank capacity Noise to environment (LwA) Vibration on hands/arms This machine is in compliance with: 11 kWh 148 V / 30 A 48 V / 30 A 46 13.50 dan/cm2 13.50 dan/cm2 13.50 dan/cm2 15 I 15 I 15 I 15 I 2 O B 2 O B 2 O B European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) -	Battery nominal voltage / capacity		48 V / 240 Ah
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Ground Pressure 13.50 dan/cm2 Hydraulic Pressure 210 bar Hydraulic tank capacity 15 I Noise to environment (LwA) < 70 dB	Miscellaneous		
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Hydraulic tank capacity Noise to environment (LwA) Vibration on hands/arms Standards compliance This machine is in compliance with: 15 1 < 70 dB < 0.52 m/s² European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) -	Ground Pressure		13.50 dan/cm2
Noise to environment (LwA) Vibration on hands/arms Standards compliance Standards compliance European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) -	Hydraulic Pressure		210 bar
Vibration on hands/arms Standards compliance Standards compliance European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) -	Hydraulic tank capacity		15
Vibration on hands/arms Standards compliance Standards compliance European directives: 2006/42/EC- Machinery (revised EN280:2013) -2004/108/EC (EMC) -	· · · ·		< 70 dB
Standards compliance European directives: 2006/42/EC- Machinery This machine is in compliance with: (revised EN280:2013) - 2004/108/EC (EMC) -	, ,		< 0.52 m/s²
This machine is in compliance with: (revised EN280:2013) - 2004/108/EC (EMC) -	Standards compliance		
(Lot 1011495)	This machine is in compliance with:		European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) - 2006/95/EC (Low voltage)

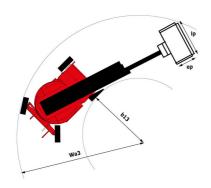
^{*}Varies according to options and standards of the country to which the machine is delivered

150 AETJ-C - Load chart

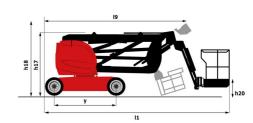
Load Chart metric



150 AETJ-C - Dimensional drawing







Equipment

Standard
230V Predisposition
Audible alarm and illuminated indicator lamp (leveling, overload, lowering)
Battery charge indicator lamp
CAN bus technology
Easy Manager
Emergency stop button in platform and on frame
Hom in the platform
Hour meter
Integrated diagnostic assistance
Manual emergency lowering
Multi-voltage integrated charger
Negative-type braking on rear wheels
Non-marking rubber tyres
Pendular arm
Platform with open-work floor
Proportional controls
Slinging and securing rings
Tool box in platform
Traction battery
Travel possible at maximum height

Optional
110 or 230V plug with differential circuit breaker
3D
Biodegradable oil
Cold weather protection oil
Highly capacity battery
Lights
Maintenance-free battery
Personalized paintwork
Protective cover for control panel
SMS : Safe Man System
Safety hamess
Water predisposition
Working headlight in platform





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