Technical sheet:

150 AETJ-C

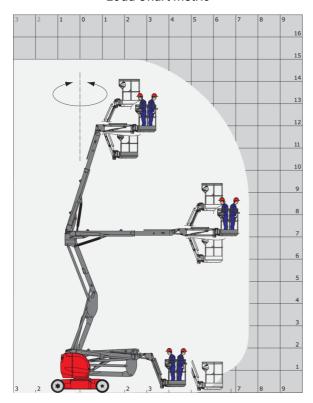


Working pelight D31 1.5m Flatform height (concest) 1.00 0.4 mm Ristorm hoight 77 1.2.9.8 m Max. curisach 79 1.2.2.9 m Denthang 0 2.0.7 m Pendular aminotation (try / buttom) 0 2.00 to 200 to 7 Reform capacity 0 2.00 to 200 to 7 Trust relation 0 6.6 to 7/59 to 200 to 7 Reform denders of pendy (reford) 0 6.00 to 6 5.5 to 6 Reform anguli? 1 6.00 to 7 6.00 to 7 Reform weight? 11 6.05 m 6.00 to 7 Weight and dimension (reight x wift) 10 f cg 7 1.20 m to 92 m Weight and dimensions (reight x wift) 10 f cg 7 1.20 m to 92 m Weight and dimensions (reight x wift) 10 f cg 7 1.20 m to 92 m Overall beinght (towed) 10 f cg 7 1.20 m to 92 m 1.20 m to 92 m Overall beinght (towed) 10 f cg 7 1.20 m to 92 m 1.20 m to 92 m <th< th=""><th>Capacities</th><th></th><th>Metric</th></th<>	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
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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
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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
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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)

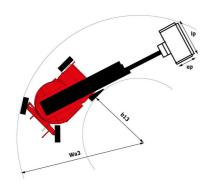
^{*}Varies according to options and standards of the country to which the machine is delivered

150 AETJ-C - Load chart

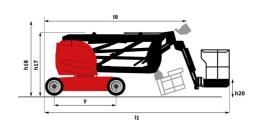
Load Chart metric



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

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





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