Technical sheet:

170 AETJ-L

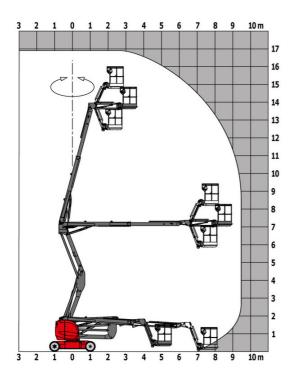


Marketing heighold (1.50 to 1.50 to				
No. Name Name No. Name Name No. Name Name No. Name Nam	Capacities		Metric	
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Ture to lation 355 ° Rafarfamm station (right / left) 66 ° / 50 ° Number of people (indoor / outdoor) 2 / 2 Weight and dimensions 6950 kg Platform weight? 6950 kg Platform weight? 11 6,84 m Overall length (minestions (length x width) b1 1,75 m Overall length b1 1,75 m Overall length (clowed) 19 5,12 m Overall length (clowed)	· · · · · · · · · · · · · · · · · · ·	0		
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Weight and dimensions				
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Hydraulic tank capacity Vibration on hands/arms Standards compliance European directives: 2006/42/EC- Machiner	Ground Pressure		16.60 dan/cm2	
Vibration on hands/arms < 0.66 m/s² Standards compliance European directives: 2006/42/EC- Machiner	Hydraulic Pressure		210 bar	
Vibration on hands/arms < 0.66 m/s² Standards compliance European directives: 2006/42/EC- Machiner	Hydraulic tank capacity		15	
European directives: 2006/42/EC- Machiner			< 0.66 m/s²	
European directives: 2006/42/EC- Machine	Standards compliance			
(levised ENZ60.2013) - 2004/100/EC (EMC) 2006/95/EC (Low voltage)	This machine is in compliance with:		European directives: 2006/42/EC· Machinery (revised EN280:2013) - 2004/108/EC (EMC) - 2006/95/EC (Low voltage)	

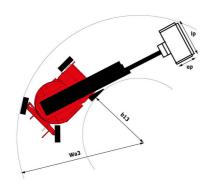
^{*}Varies according to options and standards of the country to which the machine is delivered

170 AETJ-L - Load chart

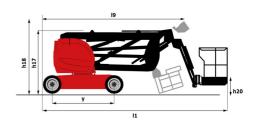
Load Chart metric



170 AETJ-L - Dimensional drawing







Equipment

230V Predisposition Audible alarm and illuminated indicator lamp (leveling, overload, lowering) Battery charge indicator lamp CAN bus technology Emergency stop button in platform and on frame Horn 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
Biodegradable oil
Cold weather kit
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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