

A yellow HA16 RTJ PRO articulating boom is shown in a warehouse setting. The boom is extended upwards and to the left, reaching over a large white storage container. The machine is mounted on a grey chassis with large, treaded tires. A green arrow on the side of the chassis points towards the left. The background shows the interior of a warehouse with blue structural beams and other storage containers.

HA16 RTJ PRO

ARTICULATING BOOM

- Performance and Ease of Use
- Best Comfort and Safety Feeling
- Minimised Total Cost of Ownership
- Suitable for Applications with Uneven Ground

Working Height: 16m

Horizontal Outreach: 8.3m

**Lift Capacity: 230kg
(2 persons)**



BASE
GROUP AUSTRALIA

HA16 RTJ PRO

ARTICULATING BOOM

- » **Working Height:** 16m
- » **Platform Height:** 14m
- » **Horizontal Outreach:** 8.3m
- » **Up & Over Clearance:** 7.65m
- » **Maximum Outreach:** 8.3m
- » **Lift Capacity:** 230kg (2 persons)

With more than 30 years of experience designing booms, Haulotte is no stranger to the obstacles associated with operation and fleet management.

Our RTJ range of articulating and telescopic booms is designed to work in the most restrictive environments and tackle the most demanding projects.

RTJ booms incorporate our latest innovations to offer you the safest solutions on the market for working at heights, increase the productivity of your construction sites and optimise the uptime of your machines.



CONSTRUCTION: BUILDING SHELL

Structural steel, siding,
masonry, etc.



CONSTRUCTION: FINISHING

Electrical, HVAC, insulation,
painting, etc.



MAINTENANCE & UPKEEP

Plumbing, electrical, industrial
cleaning, etc.



SPECIFIC INDUSTRIAL OPERATIONS

Mining, airport applications, etc.



LANDSCAPING WORK

Pruning and green spaces.



EVENTS

Concert halls, stadiums, etc.



PERFORMANCE & EASE OF USE

- Industry leading working envelope with an outreach of 8.3m
- Best lifting speed of 40 seconds
- Fully proportional and simultaneous movements
- 4-wheel steer and 360° continuous rotation for greater productivity



BEST COMFORT & SAFETY FEELING

- Haulotte Activ'Shield Bar 2.0
- Haulotte Activ'Lighting System for safe loading/unloading in conditions of low visibility

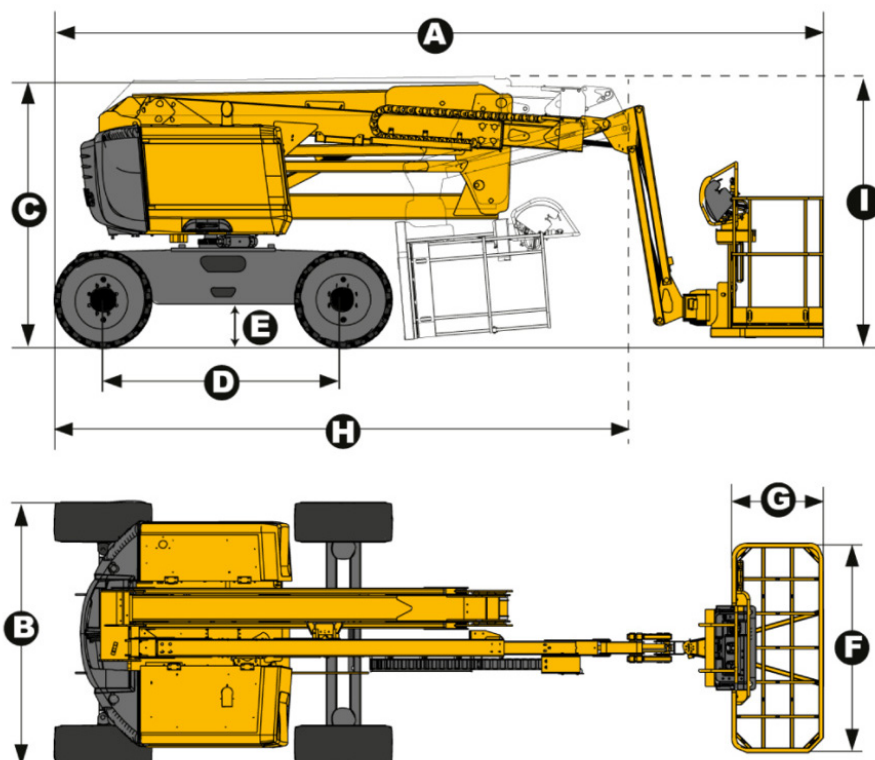


MINIMISED TOTAL COST OF OWNERSHIP

- Haulotte Activ'Screen (on board diagnostic)
- Haulotte Stop Emission System: automatically turns the engine off & on
- Easy access to all components

TECHNICAL DATA

- » **Platform Size:** 1.83 x 0.8m
- » **Length - Stowed:** 6.75m
- » **Width:** 2.3m
- » **Height - Stowed:** 2.3m
- » **Storage/Transport Length:** 5.05m
- » **Storage/Transport Height:** 2.4m
- » **Vertical Jib Rotation:** 140° (-80° / + 60°)
- » **Platform Rotation:** 165° (-75° / + 90°)
- » **Turntable Rotation:** 360° continuous
- » **Wheel Steer:** 4
- » **Tailswing:** 10cm
- » **Wheelbase:** 2.1m
- » **Ground Clearance:** 37cm
- » **Tilt:** 5°
- » **Drive Speed:** 5.2km/h
- » **Maximum Wind Speed Rating:** 45km/h
- » **Gradeability:** 40%
- » **Tyres:** Solid rough terrain, 830 x 285mm
- » **Turning Radius - Outside:** 3.75m
- » **Power Source:** Kohler, TIER 4 final: Stage V, KSD 1403 NA / 18.4kW
- » **Weight:** 6,540kg
- » **Turret Rotation:** 360° cont.
- » **Ground Clearance - Mini:** 0m
- » **Ground Clearance - Maxi:** 0m
- » **Jib:** Standard
- » **Turret Screen:** Standard
- » **Stop Emission System:** Standard





SPECIFICATIONS

STANDARD EQUIPMENT

- » Haulotte Activ'Shield Bar 2.0
- » Haulotte Stop Emission System
- » Haulotte Activ'Lighting System
- » Embedded diagnostic system
- » Haulotte Activ'Screen on lower control box, with color screen
- » Universal telematics plug
- » 4 wheel drive
- » 4 wheel steer
- » Front oscillating axle increases stability on uneven ground
- » 4 simultaneous movements for maximum productivity
- » Permanent limited slip differential
- » Upper control box cover
- » Tool tray
- » 230kg (2 persons) load capacity
- » Modular large basket 2.44 m x 0.91 m quick and easy to repair
- » Lateral swing door entry gate
- » AC power to platform (110 / 230V)
- » Swing out engine tray for ease of maintenance
- » Sound and light alarm for tilt and load
- » Rotating beacon
- » Travel alarm
- » Hour meter
- » 12V battery / electrical control system
- » Engine pre-heater with light indicator
- » Low fuel level indicator (upper & lower control boxes)
- » Electric pump system and emergency descent

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The manufacturer reserves the right to alter the product specification without notice.

*Road registration in approved states.