

# Haulotte HT 23 RTJ

<b>Equipment Type</b>	Boom lifts
<b>Manufacturer</b>	Haulotte
<b>GTH Rating</b>	★★★★★
<b>Document Creation</b>	3rd of December 2014



## Summary

Maximum Rated Capacity: 230kg  
 Maximum Lift Height: 22.5m  
 Maximum Forward Reach: 18.3m  
 Length: 10.4m  
 Width: 2.47m  
 Height: 2.7m  
 Dry Weight: 13400kg  
 Operator License Required

The Haulotte HT 23 RTJ is available for hire and sales Australia wide. Refer to the TSHA licensing matrix for detailed licensing requirements to operate this equipment.

## Description

The Haulotte HT 23 RTJ boom lift is a diesel telescopic platform for workers and material lifting, suitable across all major industries and applications. Featuring outstanding performance, the HT 23 RTJ can lift a dual load capacity of 230/450kg at a maximum outreach of 18.3 meters. Optimal productivity is achieved with a lifting speed of 56 seconds, four wheel drive and steer with fully proportional and simultaneous movements. The Haulotte HT 23 RTJ features best comfort and safety with a rigid boom and single controls for both steering axles. The maintenance time is optimized with easy access to all components of the machine, simplified and easy boom maintenance and a new fully modular platform/basket that introduces a rich user experience. Suitable for outdoor use on multiple terrain types, the Haulotte HT 23 RTJ features 4 wheel drive and steer, automatic differential lock, front oscillating axle, proportional control, on-board generator as standard components.

# Haulotte HT 23 RTJ



## Specifications

### Product Details

<b>Manufacturer</b>	Haulotte
<b>Model</b>	HT 23 RTJ
<b>Model Series</b>	4WS
<b>Industrial Application</b>	Construction, Defence, Heavy Industry, Materials Handling, Mining
<b>Power Source</b>	Diesel
<b>Warranty</b>	2 Year Factory Warranty
<b>Country of Manufacture</b>	France

### Operating Limits

<b>Platform Working Height Maximum (m)</b>	22.5
<b>Platform Height Maximum (m)</b>	20.5
<b>Horizontal Reach</b>	18.3
<b>Maximum Drive Speed Stowed (km/h)</b>	6.5
<b>Turntable Rotation (deg)</b>	360
<b>Platform Rotation (deg)</b>	180
<b>Platform Occupancy Indoor</b>	3
<b>Platform Rated Capacity Indoors (kg)</b>	450
<b>Platform Occupancy Outdoor</b>	3
<b>Platform Rated Capacity Outdoors (kg)</b>	450
<b>Wind Speed Rating (km/h)</b>	45

### Dimensions

<b>Height Stowed (m)</b>	2.7
<b>Width Stowed (m)</b>	2.47
<b>Outside Turning Radius (m)</b>	3,4
<b>Wheelbase Axle to Axle (m)</b>	2.5
<b>Ground Clearance (m)</b>	0.34
<b>Platform Width Outside (m)</b>	2.44
<b>Platform Length Outside (m)</b>	0.91

### Weights

<b>Unit Weight (kg)</b>	13400
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### Operating Environments

<b>Rated for Outdoor Use</b>	Yes
<b>Pick and Carry (Travelling) Maximum Side Slope (deg)</b>	5
<b>Pick and Carry (Travelling) Maximum Decline Slope (deg)</b>	5
<b>Pick and Carry (Travelling) Maximum Incline Slope (deg)</b>	5
<b>Lifting (Stationary) Maximum Decline Slope (deg)</b>	5

### Drive Components

<b>Engine Manufacturer</b>	Kubota
<b>Engine Power (kw)</b>	36.5
<b>Drive Type</b>	4 Wheel Drive
<b>Steering Type</b>	Hydraulic

### Safety Features

<b>Alarm Reverse Warning</b>	Yes
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### Tyres

<b>Tyre Types</b>	Foam Filled
<b>Tyre Sizes (mm)</b>	385/65 - 22.5

### Lighting and Electrical

Product specifications are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate manufacturers operator's manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's manual when using the equipment or to otherwise act irresponsibly may result in serious injury or death. This equipment is covered under the manufacturer's standard written factory warranty conditions. No other warranties are expressed or implied. Copyright © 2014 GTH Equipment.

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## Specifications

Electrical Circuit (V)

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