



# RX16CSJ

COMPACT AND ROBUST



- ▶ Working height 15,8 meter
- ▶ Workload of 300 kg over full operating range
- ▶ Travel on full working reach
- ▶ Multifunctional control



- ✓ Option full electric
- ✓ Silent, clean and sustainable work

**ROBUSTNESS  
HAS A NAME**

## STANDARD CHARACTERISTICS

- ▶ Robust but compact and low in weight
- ▶ Full operating reach
- ▶ Proportional control for sophisticated maneuvering
- ▶ Optimized hydraulic system for improved performance and lower fuel consumption
- ▶ Improved track undercarriage maneuvering using the latest technology
- ▶ 5° inclination alarm / indicator lamp / horn
- ▶ Multi-functional control in the work basket
- ▶ Interactive display in lower controls for calibration and personal settings
- ▶ Easy maintenance due to good positioning of the filters
- ▶ Digital readout of hours, fuel level, parameters and service codes
- ▶ Two tool compartments in the work basket
- ▶ 4 lashing eyes on the chassis for transport securing
- ▶ 4 lashing eyes for safety attachment in the work basket
- ▶ Operating all functions till an inclination of 5°
- ▶ Unique bogie system for optimal driving experience

## STANDARD SPECS

Diesel motor	Kubota D1305 18,5kW stage 5
Diesel tank capacity	90L
Hydraulic tank capacity	120L
Track material	Rubber

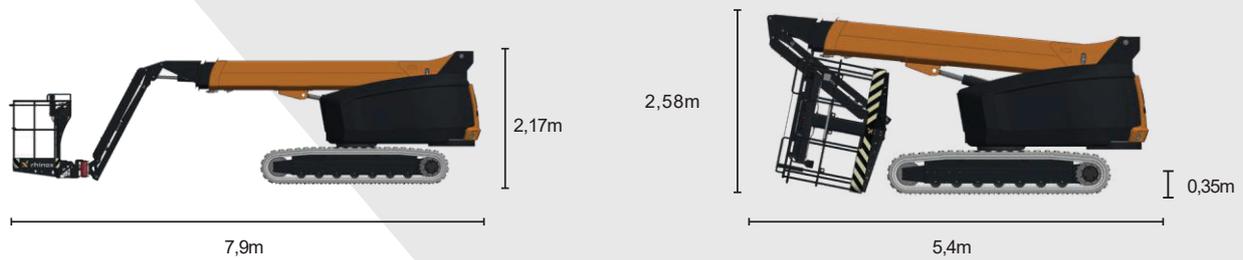


## PERFORMANCE

Rotation	360° continuous
Weight	8500 kg
Work basket capacity	Maximum 300 kg (3 pers + 60kg tools)
Work basket rotation	180° (90° left & 90° right)
Permitted inclination angle	5°
Driving speed	2 settings
Driving speed transport mode / operating speed	2,5 / 1,4 km/h
Levelling	Automatic with compensation possibility



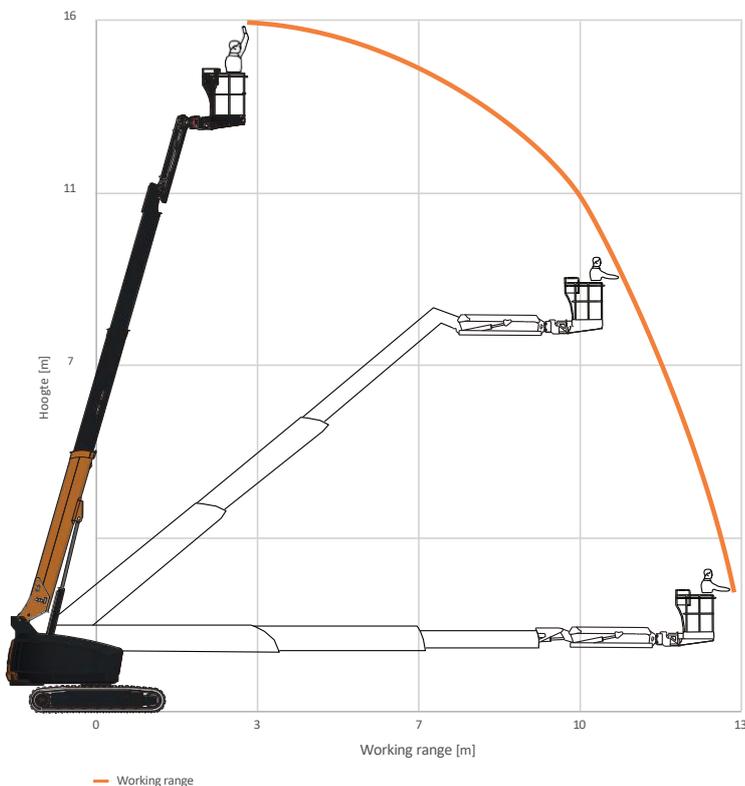
## TRANSPORT LENGTH



## DIMENSIONS

Maximum operating height	15,8 m
Maximum operating reach	Full, see table
Transport length	5,4 m
Transport height	2,58 m
Total width	2,49 m
Total height	2,17 m
Work basket internal dimensions	1,8 x 0,8 m
Height to undercarriage	0,35 m
Track width	0,4 m

Working diagram RX16CSJ



## OPTIONS

- ▶ 6,5 kVA generator for 230 V. connection in the work basket
- ▶ Non-marking tracks (AVT) or steel tracks with pads
- ▶ Lighting package (2 on the work basket and 1 on the mast)

## OPTION FULL ELECTRIC

- ✓ Ready for a green future
- ✓ Silent, clean and sustainable work

Get informed about the possibilities.





Rhinox is building a new generation of boomlifts based on years of experience in boomlifts and other hoisting equipment. The machines are built using carefully selected materials. They are easy to operate, strong and compact.



## QUOTATION

Interested in a Rhinox boomlift? Then request a quote now and receive a response today.

- ▶ Strong and compact machines
- ▶ Available from stock
- ▶ Easy to operate and versatile
- ▶ Built using certified materials
- ▶ CE marked

## RHINOX B.V.

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designed, produced and assembled in the Netherlands

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