R&J SINDORF B.V.

Haulotte Star 10 electric 10m workingheight

General characteristics

Brand	Haulotte
Subcategory	Articulated boom lift wheeled
Year of construction	2007
Hours displayed	902
Condition	Used
General state	generalCondition.average
CE marking	Yes



Properties

Single weight	2.760kg
Max. lifting capacity	200kg
Mast type	Articulated

Technical specifications

Number of axes	2
Drive	wheels

Description

The Haulotte Star 10 is an electric vertical mast lift with a jib, designed for indoor maintenance, warehouse work, and access in confined spaces. Main Specifications Specification Value Working height 10.0 m Platform height 8.0 m Horizontal outreach 3.0 m Platform capacity 200 kg Platform size 0.78 × 0.98 m Overall length 2.7 m Overall width 1.0 m Stowed height 1.99 m Weight approx. 2,677 kg Power source 24 V / 250 Ah battery pack Drive speed 0.6–5 km/h Gradeability 25% Outside turning radius 1.88 m Turret rotation 345° Vertical jib movement 130° (+70° / -60°) Ground clearance 10 cm Features * Zero tail swing for working in tight areas. * Electric AC drive motors with smooth proportional control. * Can be driven at full platform height (up to 8 m). * Non-marking tires for indoor use. * Automatic battery watering system. * On-board diagnostic system (Haulotte Activ'Screen). * Forklift pockets integrated into the chassis for easier transport. Typical 2007 Model Data Most 2007 Star 10 units have: * 10 m working height * 200 kg platform capacity * 3 m outreach * Electric 24 V battery system * Operating weight around 2.7 tonnes Exact specifications can vary slightly depending on the serial number, market version, and factory options. = More information = Number of owners: 1 Max. horizontal reach: 300 m Max swing of arm in degrees: 345 Please contact Bas Sindorf (+31 622454874, bas@rjsindorf.nl) for more information