

# CATALOG

2018



[haulotte.com](http://haulotte.com)

**Haulotte**   
EQUIPMENT




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Haulotte is a global leader of people and material lifting equipment. As the European leader, the group designs, manufactures and markets a wide range of products focused on mobile elevating work platforms and telehandlers.

Haulotte diversified offering covers:

- **7 people lifting** equipment product ranges
- **3 telehandler** ranges
- **customized financing solutions** to facilitate investments in these products
- **Integrated services** to optimize equipment lifecycles and residual values for resale

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**1900**  
**EMPLOYEES**

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**3** **TELEHANDLER**  
PRODUCT  
RANGES

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**7** **PRODUCT RANGES**  
**OF PEOPLE LIFTING**  
**EQUIPMENT**

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**6** **PRODUCTION**  
UNITS

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**20 SUBSIDIARIES**

## SALES & SERVICE NETWORK

A distribution network (Products, Financing Solutions & Services) based in **20 subsidiaries** and offices in strategic markets, supported by a **dealer network giving coverage in more than 100 countries.**



- |  |   |  |
|--|---|--|
|  HAULOTTE FRANCE                |  HAULOTTE POLSKA Sp. Z.o.o.    |  HAULOTTE AUSTRALIA PTY Ltd     |
|  HAULOTTE HUBARBEITSBÜHNEN GmbH |  HAULOTTE VOSTOK               |  HAULOTTE SINGAPORE Pte Ltd     |
|  HAULOTTE IBERICA               |  HAULOTTE NORTH AMERICA        |  HAULOTTE SHANGHAI Co. Ltd      |
|  HAULOTTE SCANDINAVIA AB        |  HAULOTTE DO BRASIL            |  HAULOTTE INDIA PRIVATE Limited |
|  HAULOTTE UK Ltd                |  HAULOTTE MÉXICO, S.A. de C.V. |  HAULOTTE MIDDLE EAST FZE       |
|  HAULOTTE NETHERLANDS BV        |  HAULOTTE ARGENTINA            |  HAULOTTE in JAPAN              |
|  HAULOTTE ITALIA               |  HAULOTTE CHILE               |  |

## MANUFACTURING FACILITIES



**FRANCE**  
REIMS  
LE CREUSOT  
L'HORME



**ROMANIA**  
ARGES



**USA**  
ARCHBOLD



**CHINA**  
CHANGZHOU



# OUR MISSION

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**LET'S  
DARE >>>  
TOGETHER**

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TO BECOME THE MOST VALUABLE AND SAFEST-WORKING AT HEIGHT SOLUTION MAKER AND CREATING THE MOST SERENE CUSTOMER EXPERIENCE.

**Haulotte** is a major global player providing a portfolio of increasingly innovative solutions. By co-creating value with our partners, market trendsetters and users alike will be able to benefit from a portfolio of solutions better aligned to the needs of each.

Based on a comprehensive, scalable and forward-looking offering, we are committed to building a relationship of confidence with our partners to promote solutions for working at heights, promoting both safety and productivity.



# OUR VALUES

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Haulotte's values are the result of collaborative work on a global scale and guide the daily actions of each employee in achieving their mission.

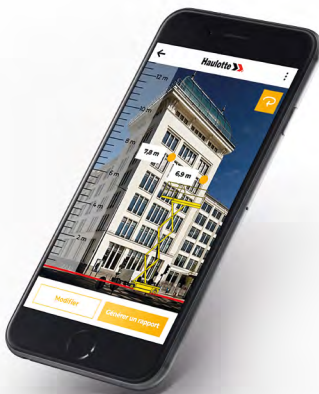
**EXCELLENCE**  
PERFORMANCE  
**ENGAGEMENT**  
RESPONSIBILITY  
**RESPECT**  
TRUST



# INNOVATION

HAULOTTE IS ALSO  
**ON YOUR MOBILE!**

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## QUICK POSITIONING

In a few seconds, select the right Haulotte machine according to the work applications you plan to handle.

## HAULOTTE DIAG FOR MOBILE

The app to manage your daily machine maintenance : parameters & diagnostic tools are directly available from your mobile.

# OUR MUST HAVE

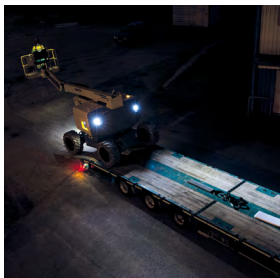
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## Haulotte >>> **ACTIV' SHIELD** B A R

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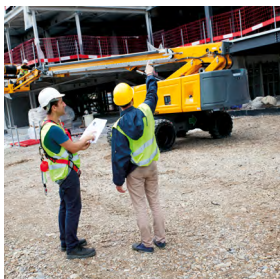
This bar is meant to reduce the risk of overhead crushing injuries, without compromising productivity. Fully integrated into the control panel, it combines simplicity and robustness.



## Haulotte >>> **ACTIV' LIGHTING** SYSTEM

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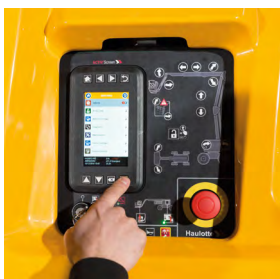
Loading and unloading a machine from a truck is a complicated procedure, especially during conditions of limited visibility, for example at dusk or sunset. Perfectly integrated, our lighting system illuminates controls and the areas around the boom. The operator can thus safely carry out his loading and unloading manoeuvres.



## Haulotte >>> **STOP EMISSION** SYSTEM

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This system automatically shuts down the engine after a short period of inactivity. This reduces the use of the engine and peripheral components by up to 20% thereby assuring higher residual value. Consumption is also reduced as well as pollution emissions and noise.



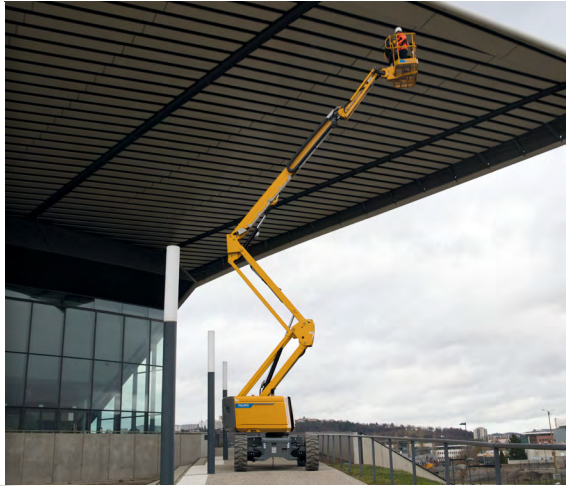
## Haulotte >>> **ACTIV' SCREEN**

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The intelligent interface that simplifies your day-to-day tasks represents a genuine assistant to help the technicians manage daily machine maintenance, adjust the parameters and perform diagnostics.

MORE THAN  
**30**  
 YEARS  
 OF EXPERIENCE

Considering cost  
 of ownership and  
 residual value

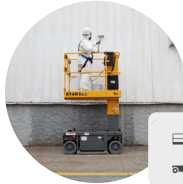


## PEOPLE LIFTING EQUIPMENT

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Push around  
 from 7 to 14 m



Vertical masts  
 from 6 to 10 m



Scissor lifts  
 from 6 to 18 m



Articulating booms  
 from 12 to 41 m



Telescopic booms  
 from 14 to 43 m  
 Lightweight self-propelled  
 booms :  
 from 13 to 16 m



Trailer-mounted booms  
 from 10 to 19 m

# MATERIAL LIFTING EQUIPMENT

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Compact  
3.2 t to 4 t  
up to 10 m



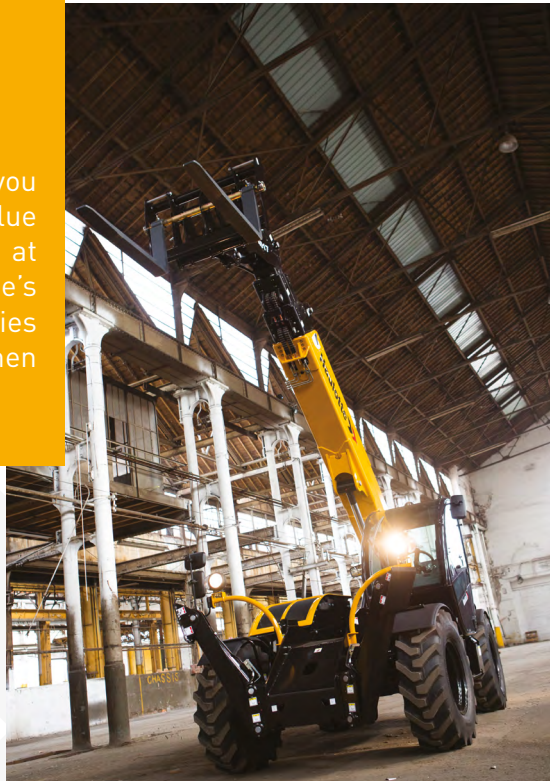
High lift  
3.6 t to 4 t  
up to 17 m



Heavy load capacity  
5.2 t  
up to 10 m

## HAULOTTE IS MORE THAN A SUPPLIER

Haulotte also helps you optimise residual value and cost of ownership at each step of machine's life. 20 sales subsidiaries worldwide to strengthen our **partnership**.





**THERE ARE  
PLENTY OF  
GOOD  
REASONS  
TO CHOOSE  
HAULOTTE  
FINANCIAL  
SERVICES**

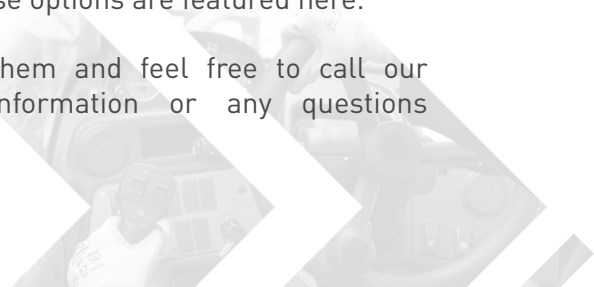
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Your finance and equipment are inseparable elements in delivering your business success.

So why not enjoy the convenience of letting us handle both for you?

**Haulotte Financial Services** offers a wide range of financial solutions designed to meet the varying needs of your business. Some of our most popular lease options are featured here.

Take a moment to review them and feel free to call our representative for more information or any questions you may have.



## FINANCIAL LEASE

With a Financial Lease, your company acquires ownership following end of lease.

## FEATURES

- Lessee owns equipment at end of lease term
- Deduction of full rentals for tax consideration
- Payment of equipment over time

## BENEFITS

- Fixed costs aid budgeting
- Borrower takes full advantage of tax benefits
- Conserves working capital
- Lower monthly payments
- Operational ownership

## HIRE PURCHASE

With a Hire Purchase option your company can purchase the equipment for an amount specified at the beginning of the contract.

## FEATURES

- Competitive financing costs
- Option to purchase for a fixed price
- Payment of equipment over time

## BENEFITS

- Fixed cost aids budgeting
- Operational ownership
- Conserves working capital

## OPERATING LEASE

With an operating lease your company pays rent for equipment use and has various options at the end of the lease.

## FEATURES

- At the end of lease you may purchase equipment, extend the lease, upgrade to a newer model or return the equipment to Haulotte Financial Services
- Lessee may claim payments as expense (subject to advice of your accountant)
- Pay only for equipment use
- May provide planned replacement

## BENEFITS

- Flexible solutions with various option at end of term
- Operational ownership
- May provide tax benefits
- Conserves working capital At term end, equipment may be replaced with new unit Lower monthly payments
- Leverage your monthly cash flow

\*We thank you to visit the website of your subsidiary in order to find HFS offers available in your country.

# Haulotte

**SERVICE**

## FULL CARE OF YOUR EQUIPMENT

To ensure your peace of mind



## TECHNICAL SUPPORT

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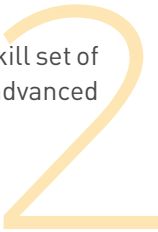


Designed to responsively provide the most efficient support, the Haulotte technical network operates on the phone, on site or within our technical centers. Our on-line solutions also enable you to minimize your downtime.

## TRAINING

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Haulotte Training courses can easily be customized to your needs with a «hands-on» approach in your own language. You can also monitor the skill set of your staff and plan their advanced training on-line.



# 3

## SERVICES CONTRACTS

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Your Total Cost of Ownership (TCO) is monitored during the entire operating lifetime of your machines thanks to the expertise of our technical support team.

Our portfolio of contracts enables a perfect match with your expectations:



- **PREVENTIVE MAINTENANCE**
- **WARRANTY EXTENSION**
- **PERIODIC LEGAL INSPECTIONS**

## GENUINE SPARE PARTS

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The Haulotte supply chain organization is fully dedicated to meet your demands of quality spare parts and to optimise the spare parts' supply chain process, from the quotation to the deliveries. You can manage your orders online 24/7!



## REFURBISHMENT

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### EXTEND THE LIFETIME OF YOUR FLEETS

Choose our reconditioning programs and give your equipment a new life! This Refurbishment program is fully guaranteed by the Haulotte Quality standards:

- **REFRESH, FACELIFT OF YOUR MACHINE!**
- **REFURB, REBUILD THE FUNCTIONS!**
- **UPGRADE, BOOST THE PERFORMANCE!**





## SECOND HAND EQUIPMENT

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### **BEST ADVICE TO FIND THE EQUIPMENT**









The right machine, the right place, at the right price for the best ROI.

- **EXPERTISE OF THE MANUFACTURER**
- **WARRANTY**
- **CERTIFIED MACHINE**
- **WORLDWIDE NETWORK**

# GUIDE OF CHOICE









## EVEN GROUND

USAGE	IN INDOOR ONLY		
RANGE	PUSH-AROUND	PICKING MASTS	CRAWLER MASTS
			
MAXIMUM WORKING HEIGHT	14m	6m	6m
ENERGY	Electric 	Electric 	Electric 
SELF-PROPELLED	No	Yes	Yes
GO TO PAGE	<a href="#">22-23</a>	<a href="#">28-29</a>	<a href="#">30-31</a>







USAGE	IN OUT INDOOR & OUTDOOR			
RANGE	MASTS	MASTS WITH JIB	SCISSOR LIFTS	ARTICULATED BOOMS
				
MAXIMUM WORKING HEIGHT	8m	10m	14m (in) / 12m (out)	15m
ENERGY	Electric 	Electric 	Electric 	Electric 
SELF-PROPELLED	Yes	Yes	Yes	Yes
GO TO PAGE	<a href="#">26-27 / 32-33</a>	<a href="#">34-35</a>	<a href="#">38-45</a>	<a href="#">56-59</a>

# ROUGH TERRAIN

## **IN** INDOOR & OUTDOOR

SCISSOR LIFTS	TRAILER MOUNTED BOOMS	LIGHTWEIGHT SELF-PROPELLED BOOMS	ARTICULATED BOOMS
			
12m	19m	19m	20m
Electric 	Electric / Gas 	Electric / Gas / Diesel 	Electric with range extender 
Yes	No	Yes	Yes
46-47	92-93	96-97	60-61

## **OUT** OUTDOOR

SCISSOR LIFTS	ARTICULATED BOOMS	TELESCOPIC BOOMS
		
18m	41m	43m
Diesel 	Diesel 	Diesel 
Yes	Yes	Yes
48-53	62-77	80-89



## PUSH-AROUND

Light, compact and designed for fragile floor-surfaces, this type of electric platform is for indoor use. They range from 7 to 14 m in height. They are ultra-light and easily transportable, even in a van.



### Applications

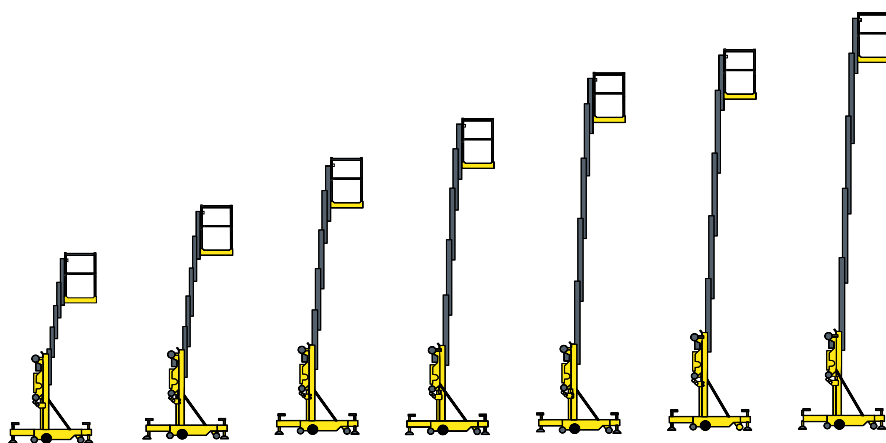


Maintenance & restoration



Sporting & other events

PUSH-AROUND



**QUICK-UP 7**  
7 m

**QUICK-UP 8**  
8 m

**QUICK-UP 9**  
9 m

**QUICK-UP 11**  
11 m

**QUICK-UP 12**  
12 m

**QUICK-UP 13**  
13 m

**QUICK-UP 14**  
14 m

## PUSH-AROUND

## QUICK-UP\*

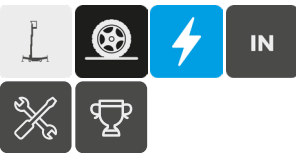


### **A WIDE RANGE OF MACHINES TO MEET YOUR NEED**

- > Working heights from 7 to 14 m
- > 2 available versions: power-supplied (AC) or batteries (DC)

### **THE QUICK-UP WILL FOLLOW YOU ON EVERY PROJECT**

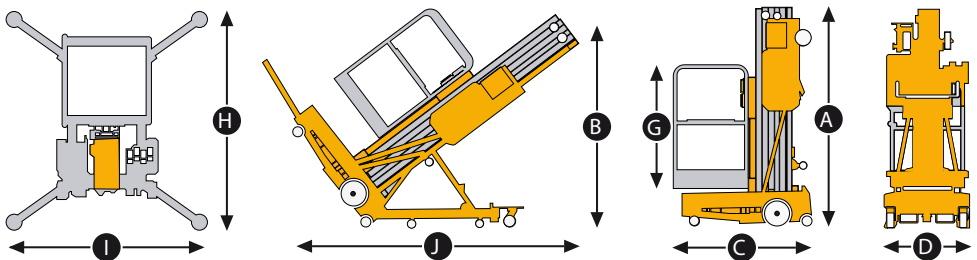
- > Easy to transport on a trailer or van
- > Only one person is needed to install a Quick Up
- > The light weight enables use on fragile grounds, tiles, carpeting...
- > Quick up are extremely compact, they can access the tightest spaces, fit through standard doorways and can be transported in lifts



## TECHNICAL DATA

	QUICK-UP 7	QUICK-UP 8	QUICK-UP 9	QUICK-UP 11
Working height	6.7 m	8.1 m	9.5 m	10.8 m
Platform height	4.7 m	6.1 m	7.5 m	8.8 m
Lift capacity	159 kg	159 kg	159 kg	159 kg
Platform size	0.68 x 0.66 m	0.68 x 0.66 m	0.68 x 0.66 m	0.68 x 0.66 m
<b>C</b> Length	1.22 m	1.28 m	1.28 m	1.34 m
<b>D</b> Width	0.8 m	0.8 m	0.8 m	0.8 m
<b>A</b> Height - stowed	1.78 m	1.98 m	1.98 m	1.98 m
<b>I</b> Width - stabilised	1.55 m	1.55 m	1.55 m	1.55 m
<b>H</b> Length - stabilised	1.75 m	1.75 m	1.75 m	1.75 m
<b>J</b> x <b>B</b> Tilt bar	N/A	N/A	N/A	N/A
Energy (AC)	110 or 230 V	110 or 230 V	110 or 230 V	110 or 230 V
Weight (AC)	315 kg	340 kg	360 kg	380 kg
Energy (DC)	12 V	12 V	12 V	12 V
Weight (DC)	357 kg	382 kg	402 kg	422 kg

	QUICK-UP 12	QUICK-UP 13	QUICK-UP 14
Working height	12.3 m	13.7 m	14.3 m
Platform height	10.3 m	11.7 m	12.3 m
Lift capacity	136 kg	136 kg	136 kg
Platform size	0.68 x 0.66 m	0.68 x 0.66 m	0.68 x 0.66 m
<b>C</b> Length	1.4 m	1.47 m	1.42 m
<b>D</b> Width	0.8 m	0.8 m	0.8 m
<b>A</b> Height - stowed	1.98 m	1.98 m	2.8 m
<b>I</b> Width - stabilised	2.06 m	2.34 m	2.33 m
<b>H</b> Length - stabilised	2.26 m	2.7 m	2.58 m
<b>J</b> x <b>B</b> Tilt bar	N/A	N/A	2.85 x 1.99 m
Energy (AC)	110 or 230 V	110 or 230 V	110 or 230 V
Weight (AC)	415 kg	455 kg	515 kg
Energy (DC)	12 V	12 V	12 V
Weight (DC)	457 kg	497 kg	557 kg



\* Model availability may vary depending on the country



## VERTICAL MASTS

The Haulotte vertical mast boom is the ideal platform for congested and narrow areas. Telescopic masts climb directly to a working height of 6 to 10m (low range of rotation). Intended mainly for maintenance work and warehouse inventories, the vertical mast booms can be used both outdoors and indoors, where their non-marking tyres do not leave marks and respect all types of floor surfaces.

The jib option on some models, enables a rotation for the mast without tailswing : you can access the most difficult-to-reach places.

The tray of Picking version will be very helpful in logistics.



### Applications



Logistic / Retail / Industrial



Finishing

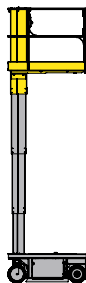


Maintenance & restoration

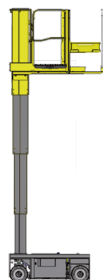


Sporting & other events

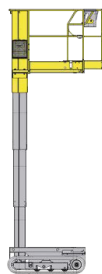
## VERTICAL MASTS



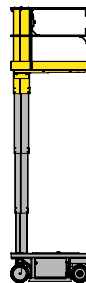
**STAR 6**  
6 m



**STAR 6 PICKING\***  
6 m



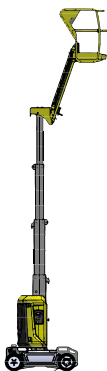
**STAR 6 CRAWLER\***  
6 m



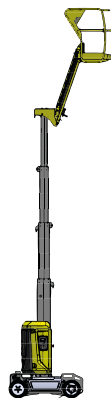
**STAR 8 S**  
8 m

\*Indoor use only

## VERTICAL MASTS WITH JIB



**STAR 8**  
8 m



**STAR 10**  
10 m



## GO EVERYWHERE...

- > High precision driving & smoothness
- > Quick machine
- > Comfort & agility
- > Indoor / outdoor rated (Versatile)
- > Easy access to the platform
- > Smart transportability & lifting

## ... WITH THE BEST VALUE FOR MONEY

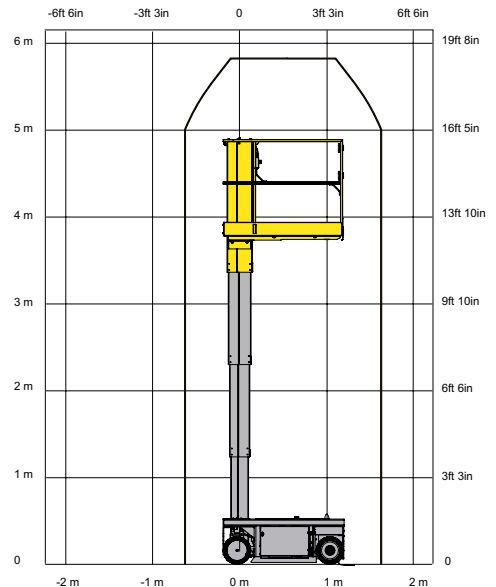
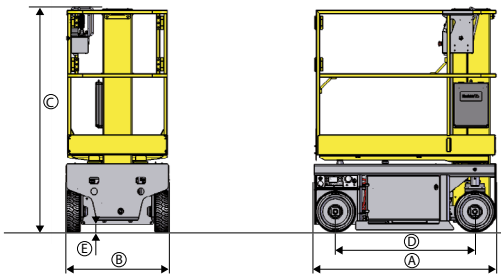
- > Robust machine
- > Easy access to components
- > Smart mast system
- > Minimal maintenance & downtime
- > Direct electric drive with brushless AC motors
- > Haulotte Activ'Screen (onboard diagnostic)



## TECHNICAL DATA

### STAR 6

Working height	5.8 m
Platform height	3.8 m
Lift capacity - inside	230 kg (2 pers.)
Lift capacity - outside	230 kg (1 pers.)
Platform size	0.77 x 1.38 m
<b>A</b> Length	1.4 m
<b>B</b> Width	0.79 m
<b>C</b> Height - stowed	1.75 m
<b>D</b> Wheelbase	1.06 m
<b>E</b> Ground clearance	6 cm
Drive speed proportional	0.8 - 4.5 km/h
Turning radius - outside	1.7 m
Tilt alarm	1.5 ° / 3 °
Gradeability	25 %
Driveable at full height up to	3.8 m
Tyres - non marking	318 x 108
Power source	12V - 105 Ah (C5)
Weight	835 kg





## SAFETY FIRST

- > Double "lambo" doors, dedicated anti-slip steps and walkable plinths
- > Picking tray with foldable side panels & front guard rail
- > High-precision driving & smoothness with maximal driving visibility
- > Quick machine with mobile pothole protections

## GO EVERYWHERE, ANYTIME

- > Maximum load of electric picking tray: 80 kg
- > Intuitive upper control box with battery level indicator
- > Smart transportability & lifting

## WITH THE BEST VALUE FOR MONEY

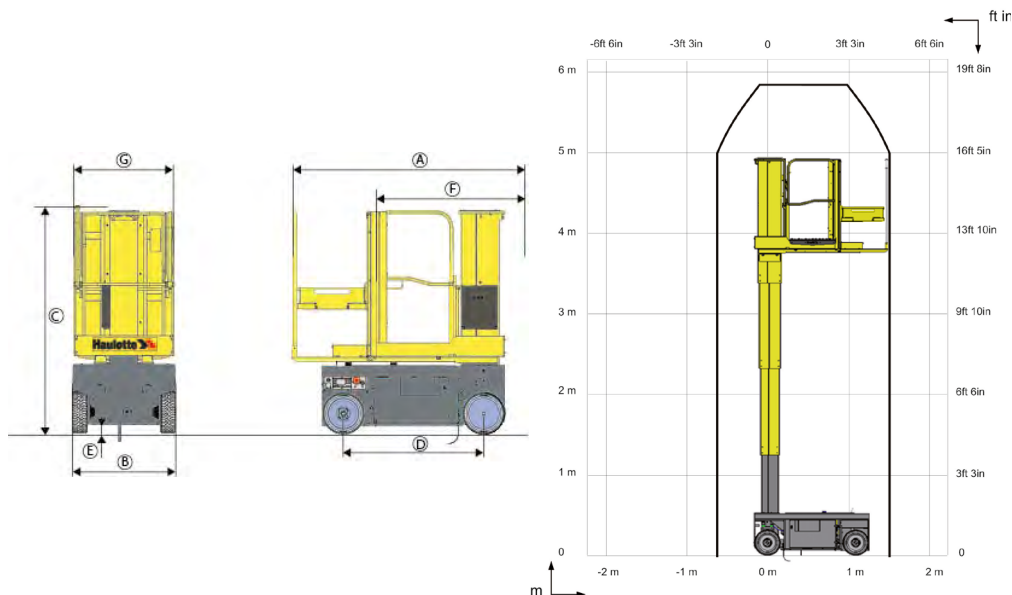
- > 3-stage-cylinder mast: no chain and no cable
- > Direct electric drive (maintenance-free) AC motors
- > Easy access to components (2 swing out trays)
- > Haulotte Activ'Screen (onboard diagnostic)



# TECHNICAL DATA

## STAR 6 PICKING

Working height	5.8 m
Platform height	3.8 m
Lift capacity - inside	210 kg (1pers.)
<b>A</b> Length	1.65 m
<b>B</b> Width	0.79 m
<b>C</b> Height - stowed	1.75 m
<b>D</b> Wheelbase	1.07 m
<b>E</b> Ground clearance	6 cm
Drive speed proportional	0.8 - 4.5 km/h
Turning radius - outside	1.7 m
Tilt alarm	1.5 ° / 3 °
Gradeability	25 %
Driveable at full height up to	3.8 m
Tyres - non marking	318 x 108 mm
Power source	6V - 180 Ah (C5)
Weight	890 kg





## GO EVERYWHERE

- > High-precision driving & smoothness
- > Intermediate supporting wheels in crawler track system
- > Can go through uneven grounds & 0.15 m water level puddles
- > Dedicated forklift pockets

## OPTIMAL AGILITY IN CONFINED WORKING AREA

- > Compact machine: only 0.76 m width
- > Low turning radius
- > +0.4 m platform extension
- > Platform with dedicated anti-slip step
- > Ergonomic & intuitive platform control box with battery level indicator

## WITH THE BEST VALUE FOR MONEY

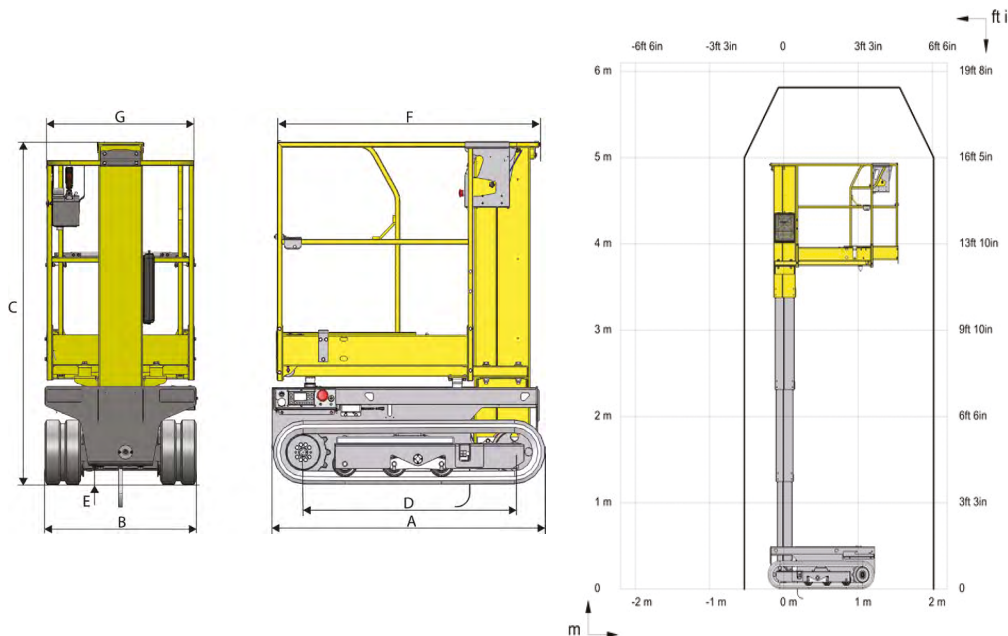
- > 3-stage-cylinder mast: no chain & no cable
- > Direct electric drive brushless AC motors
- > Easy access to components (hoods and dedicated hand pump)
- > Onboard diagnostic: Haulotte ACTIV'Screen



## TECHNICAL DATA

### STAR 6 CRAWLER

Working height	5.8 m
Platform height	3.8 m
Lift capacity - inside	200 kg (1 pers.)
Platform size	0.76m x 1.0m
<b>A</b> Length	1.44 m
<b>B</b> Width	0.76 m
<b>C</b> Height - stowed	1.72 m
<b>E</b> Ground clearance	6.3 cm
Drive speed proportional	0.8-2.2 km/h
Rubber tracks - non marking	180 x 72 x 43
Tilt alarm	1.5° / 3°
Power source	2x 12V-115 Ah (C5)
Weight	1050 kg
Gradeability	25 %
Driveable at full height up to	0.7 m



\* Model availability may vary depending on the country



## GO EVERYWHERE...

- > High precision driving and smoothness
- > Easy access to the platform: dedicated anti-slip step
- > Quick machine with mobile pothole protections
- > Intuitive control box with battery level indicator in platform
- > Smart transportability and lifting
- > Platform extension deck : + 0,4 m (option)

## ... WITH THE BEST VALUE FOR MONEY

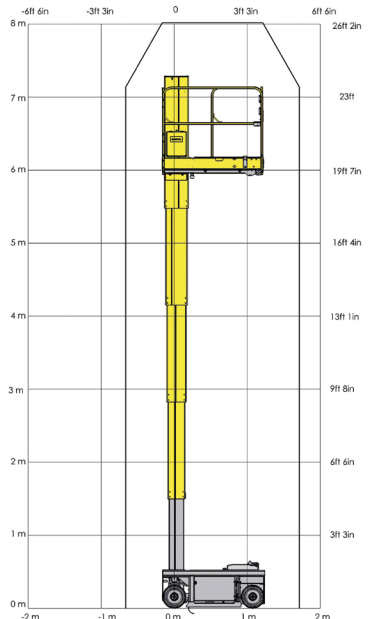
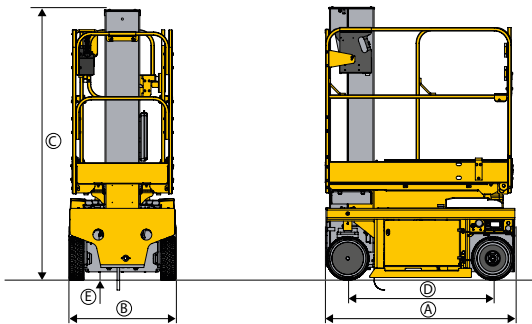
- > Robust machine
- > 4-stage-cylinder mast: no chain, no cable
- > Minimal maintenance & downtime
- > Direct electric drive with maintenance-free AC motors (brushless)
- > Easy access to components (2 swing out trays)
- > Haulotte Activ'Screen (onboard diagnostic)



## TECHNICAL DATA

### STAR 8 S

Working height	8 m
Platform height	6 m
Lift capacity - inside	200 (1 pers.)
Lift capacity - outside	NA
Platform size	0.77 x 1.38 m
<b>A</b> Length	1.4 m
<b>B</b> Width	0.79 m
<b>C</b> Height - stowed	1.98 m
<b>D</b> Wheelbase	1.06 m
<b>E</b> Ground clearance	6 cm
Drive speed proportional	0.8 - 2.0 / 4.5 km/h
Turning radius - outside	1.7 m
Tyres - non marking	318 x 108
Tilt alarm	1° / 3°
Gradeability	25 %
Driveable at full height up to	6.0 m
Power source	12 V - 105 Ah (C5)
Weight	1150 kg



\* Model availability may vary depending on the country

# VERTICAL MASTS WITH JIB

**STAR 8/10**



## **OPTIMAL AGILITY IN CONFINED WORKING AREAS**

- > Progressive electric drive AC motors
- > Zero tail swing & tight turning radius
- > 3m outreach vertical jib

## **MINIMAL MAINTENANCE & DOWNTIME**

- > Maintenance free brushless AC motors
- > Haulotte Activ'Screen (onboard diagnostic)
- > Centralized battery filling

## **LONGER LIFE TIME**

- > New unbreakable hoods in composite material
- > Durability multiplied by 3 on pins, bushes, non-painted parts and fastening hardware

## **SMART TRANSPORTABILITY**

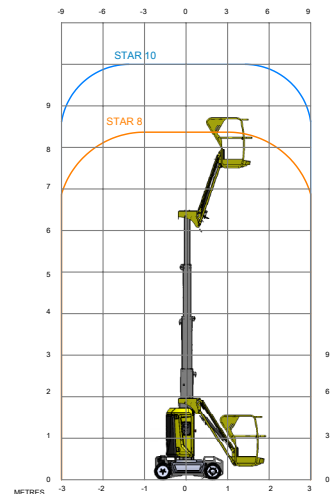
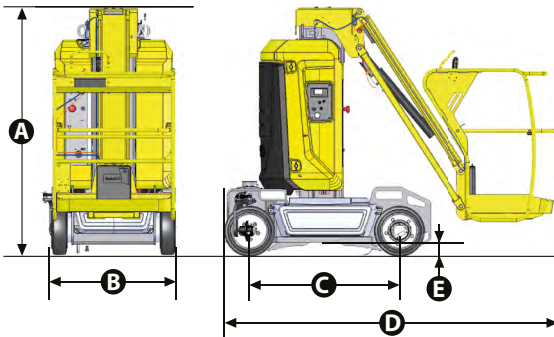
- > Versatile and effective transport solutions with forklift tine pockets
- > 25% gradeability to easily climb truck ramps



## TECHNICAL DATA

### STAR 8/10

Working height	8.7 m	10 m
Platform height	6.7 m	8 m
Horizontal outreach	3 m	3 m
Lift capacity - inside	200 kg (2 pers.)	200 kg (2 pers.)
Lift capacity - outside	200 kg (2 pers.)	200 kg (1 pers.)
Platform size	0.78 x 0,98 m	0.78 x 0,98 m
Ⓧ Length	2.7 m	2.7 m
Ⓛ Width	1 m	1 m
Tailswing	0 cm	0 cm
Ⓞ Wheelbase	1.2 m	1.2 m
ⓐ Height - stowed	1.99 m	1.99 m
ⓔ Ground clearance	10 cm	10 cm
Driveable at full height up to	6.7 m	8 m
Drive speed proportional	0.6 - 5 km/h	0.6 - 5 km/h
Turning radius - outside	1.88 m	1.88 m
Turntable rotation	345°	345°
Vertical jib rotation	130° (+70°/-60°)	130° (+70°/-60°)
Tyres - non marking	16x5x10.5	16x5x10.5
Tilt alarm	3°	3°
Gradeability	25 %	25 %
Hydraulic system capacity	7 l	7 l
Power source	24 V - 250 Ah	24 V - 250 Ah
Weight	2 585 kg	2 677 kg





# SCISSOR LIFTS

With a wide range of platform heights from 6 m to 18.5 m, the Haulotte scissor lift can be used in many applications including: construction, building facility, cleaning, event... Compact for narrow access, Diesel All Terrain for Outdoor applications or silently Electric for indoor use, the platform capacity of the Scissor lift ranges from 230 kg to 700 kg.



## Applications



Building work



Logistic / Retail /  
Industrial



Finishing

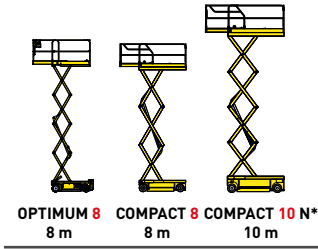


Maintenance &  
restoration

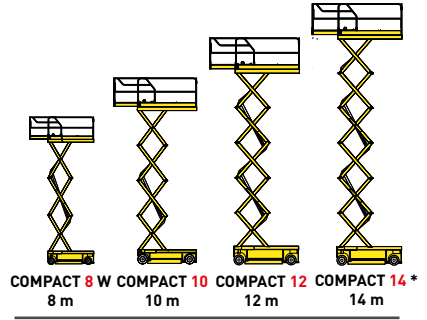


Sporting & other events

## ELECTRIC SCISSORS



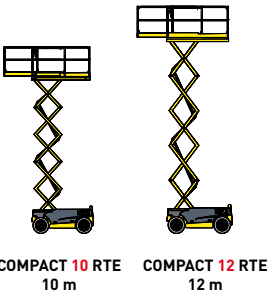
NARROW MODELS



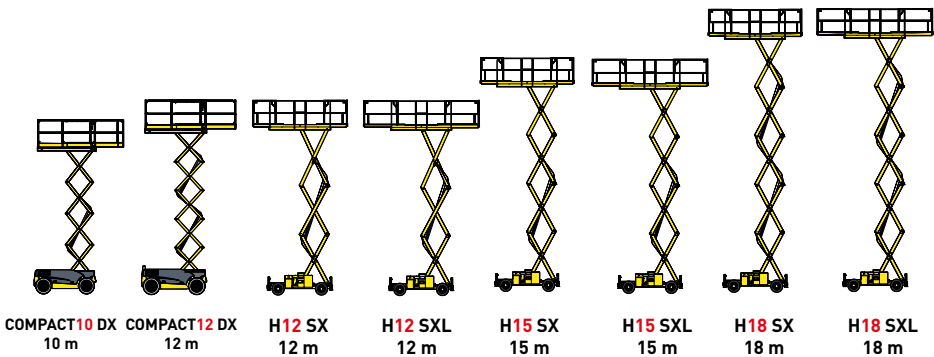
LARGE MODELS

\* indoor use only

## ELECTRIC ROUGH TERRAIN SCISSORS



## DIESEL ROUGH TERRAIN SCISSORS



# ELECTRIC SCISSOR LIFTS

## OPTIMUM 8



### BEST DRIVING AND LIFTING EXPERIENCE

- > AC powered
- > High precision driving
- > Proportional and quick movements
- > Best turning radius

### UTMOST VERSATILITY

- > Ability to go through standard doorways
- > Mobile potholes protection
- > Indoor - Outdoor rated

### MINIMAL MAINTENANCE AND DOWNTIME

- > Maintenance free AC motors
- > 2 easy access swing-out trays
- > Haulotte ACTIV'Screen (onboard diagnostic)
- > Smart transportability

### LONGER LIFE TIME

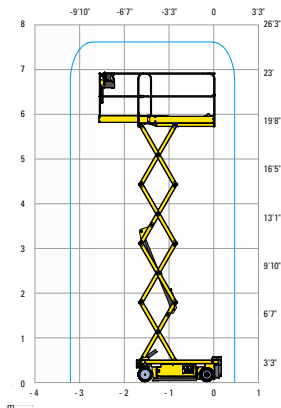
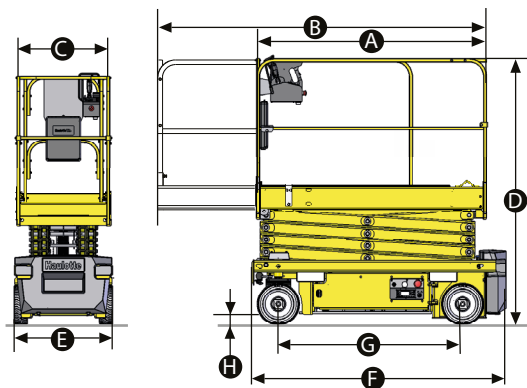
- > Extreme robustness
- > Optimized total cost of ownership



## TECHNICAL DATA

### OPTIMUM 8

Working height	7.77 m
Platform height	5.77 m
Maximum drive height	5.77 m
Lift capacity - inside	230 kg (2 pers.)
Lift capacity - outside	230 kg (1 pers.)
Lift capacity on the extension	230 kg
<b>A</b> Platform length - outside	1.72 m
<b>B</b> Platform length - extended	2.59 m
Length - extension	0.86 m
<b>C</b> Platform width - outside	0.74 m
<b>D</b> Height - stowed	1.98 m
<b>E</b> Overall width	0.79 m
<b>F</b> Length	1.9 m
<b>G</b> Wheelbase	1.38 m
<b>H</b> Ground clearance - Center	8.7 cm
Ground clearance - Deployed potholes	2 cm
Drive speed	0.5 - 4.5 km/h
Gradeability	25 %
Tilt	1.5° / 3°
Lift / lower speed	20 s / 29 s
Turning radius - outside	1.5 m
Non-marking tyres	12.5 x 4.13
Batteries	24 V - 225 Ah
Hydraulic system capacity	7 l
Weight	1 520 kg



# ELECTRIC SCISSOR LIFTS

## COMPACT 8 / 10 N\*



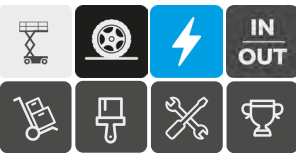
### OPTIMUM COMPACTNESS

- > Width of 81 cm to operate in the most congested areas
- > Compact stowed height for easy access through standard doorways

### EXCEPTIONAL PRODUCTIVITY

- > Load capacity up to 350 kg (Compact 8)
- > Driveable at full height
- > Extended platform
- > Long working cycles

### RELIABLE, EASY TO MAINTAIN

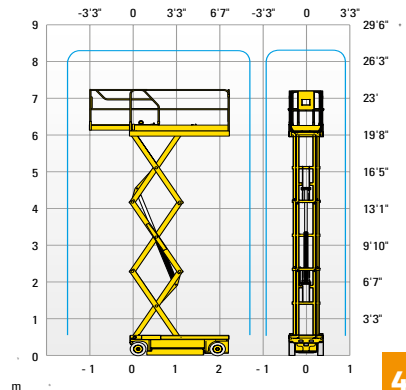
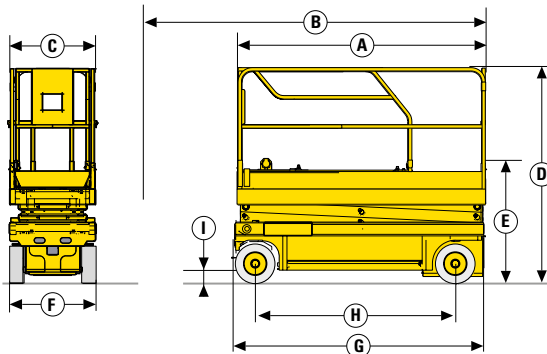


# TECHNICAL DATA

## COMPACT 8      COMPACT 10 N

\*Indoor use only

Working height	8.2 m	10 m
Platform height	6.2 m	8 m
Maximum drive height	6.2 m	8 m
Lift capacity - inside	350 kg (2 pers.)	230 kg (2 pers.)
Lift capacity - outside	120 kg (1 pers.)	N/A
Lift capacity on the extension	120 kg	120 kg
<b>A</b> Platform length - outside	2.31 m	2.31 m
<b>B</b> Platform length - extended	3.23 m	3.23 m
Length - extension	0.92 m	0.92 m
<b>C</b> Platform width - outside	0.81 m	0.81 m
<b>E</b> Storage height	1.13 m	1.32 m
<b>D</b> Height - stowed	2 m	2.18 m
<b>F</b> Overall width	0.81 m	0.81 m
<b>G</b> Length	2.49 m	2.49 m
<b>H</b> Wheelbase	1.86 m	1.86 m
<b>I</b> Ground clearance - Center	13 cm	13 cm
Ground clearance - Deployed potholes	2.5 cm	2.5 cm
Drive speed	1 - 3.3 km/h	1 - 3.2 km/h
Gradeability	23 %	23 %
Tilt	2 °	2 °
Lift / lower speed	26 s / 37 s	36 s / 42 s
Turning radius - outside	2.38 m	2.38 m
Non-marking tyres	15x5	15x5
Batteries	24 V - 225 Ah (C20)	24 V - 225 Ah (C20)
Hydraulic system capacity	27 l	27 l
Weight	1 655 kg	2 190 kg



# ELECTRIC SCISSOR LIFTS

# COMPACT 8 W / 10 / 12 \*



## EXCEPTIONAL PRODUCTIVITY

- > Load capacity up to 450 kg (C8W and C10)
- > Driveable at full height
- > Both inside and outside use with the same load capacity
- > Extended platform
- > Width of 1.2 m

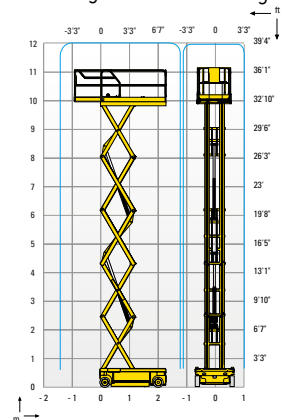
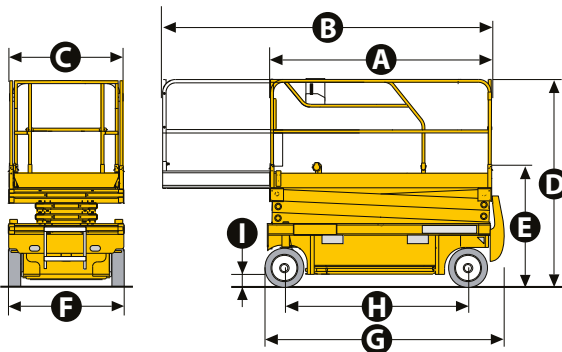
## ROBUST, RELIABLE, EASY TO MAINTAIN

- > Long working cycles



## TECHNICAL DATA

	<b>COMPACT 8 W</b>	<b>COMPACT 10</b>	<b>COMPACT 12</b>
Working height	8.27 m	10.15 m	11.98 m
Platform height	6.27 m	8.15 m	9.98 m
Maximum drive height	6.27 m	8.15 m	9.98 m
Lift capacity - inside	450 kg (3 pers.)	450 kg (2 pers.)	300 kg (2 pers.)
Lift capacity - outside	450 kg (3 pers.)	450 kg (1 pers.)	300 kg (1 pers.)
Lift capacity on the extension	150 kg	150 kg	150 kg
<b>A</b> Platform length - outside	2.31 m	2.31 m	2.31 m
<b>B</b> Platform length - extended	3.23 m	3.23 m	3.23 m
Length - extension	0.92 m	0.92 m	0.92 m
<b>C</b> Platform width - outside	1.2 m	1.2 m	1.2 m
<b>E</b> Storage height	1.28 m	1.4 m	1.53 m
<b>D</b> Height - stowed	2.14 m	2.26 m	2.39 m
<b>F</b> Overall width	1.2 m	1.2 m	1.2 m
<b>G</b> Length	2.49 m	2.49 m	2.49 m
<b>H</b> Wheelbase	1.86 m	1.86 m	1.86 m
<b>I</b> Ground clearance - Center	13 cm	13 cm	13 cm
Ground clearance - Deployed potholes	2.5 cm	2.5 cm	2.5 cm
Drive speed	0,8 - 3.2 km/h	0,8 - 2.9 km/h	0.8 - 2.9 km/h
Gradeability	23 %	23 %	23 %
Tilt	2 °	2 °	2 °
Lift / lower speed	35 s / 44 s	32 s / 42 s	58 s / 52 s
Turning radius - outside	2.5 m	2.5 m	2.5 m
Non-marking tyres	15x5	15x5	15x5
Batteries	24 V - 340 Ah	24 V - 340 Ah	24 V - 340 Ah (C20)
Hydraulic system capacity	25 l	25 l	27 l
Weight	2 030 kg	2 330 kg	2 470 kg



\* Model availability may vary depending on the country

# ELECTRIC SCISSOR LIFTS

## COMPACT 14



### EXCEPTIONAL PRODUCTIVITY

- > Working height up to 13.85m
- > Driveable at full height
- > Load capacity: 350 kg
- > Robust, reliable, easy to maintain
- > Extended platform
- > Long working cycles

### OPTIMUM COMPACTNESS

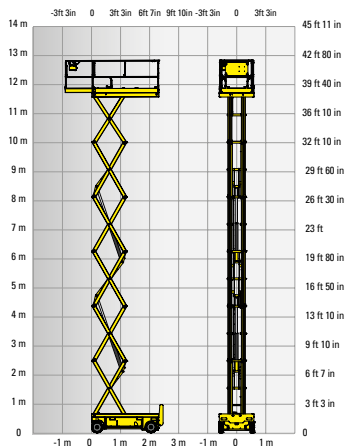
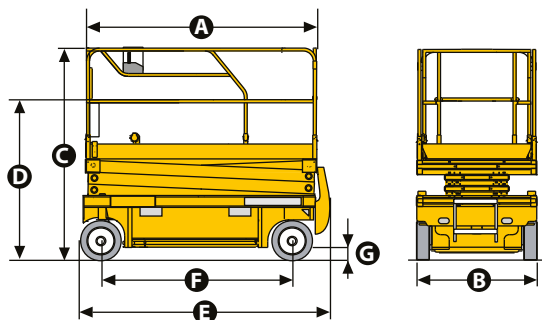
- > 1.2m width
- > Folding guardrails



## TECHNICAL DATA

### COMPACT 14

Working height	13.85 m
Platform height	11.85 m
Maximum drive height	11.85 m
Lift capacity - inside	350 kg (3 pers.)
Lift capacity on the extension	150 kg
<b>A</b> Platform length - outside	2.31 m
Platform length - extended	3.23 m
Platform width - outside	1.2 m
<b>D</b> Storage height	2.08 m
<b>C</b> Height - stowed	2.5 m
<b>B</b> Overall width	1.2 m
<b>E</b> Length	2.49 m
<b>F</b> Wheelbase	1.86 m
<b>G</b> Ground clearance - Center	13 cm
Ground clearance - Deployed potholes	2.3 cm
Drive speed	0.9 - 2.7 km/h
Gradeability	23 %
Tilt	2° / 3°
Lift / lower speed	61 s / 50 s
Turning radius - outside	2.5 m
Non-marking tyres	15 x 5
Batteries	24 V - 340 Ah [C20]
Hydraulic system capacity	25 l
Weight	3 175 kg



# ELECTRIC ROUGH TERRAIN SCISSOR LIFTS

## COMPACT 10 / 12 RTE\*



### OUTSTANDING PERFORMANCE, BOTH INSIDE AND OUTSIDE

- > Suitable for all terrains allowing the operator to work without noise and fumes
- > Tight turning radius allowing an excellent manoeuvrability in confined areas
- > Foam filled and non-marking tyres with rough terrain profile
- > Ground clearance of 25 cm
- > Load capacity up to 565 kg (C10 RTE)
- > Driveable at full height (C10 RTE)
- > Long working cycles

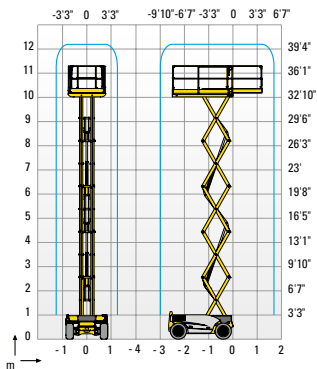
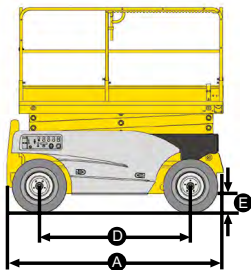
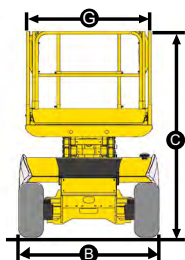
### ROBUST, RELIABLE, EASY TO MAINTAIN



## TECHNICAL DATA

### COMPACT 10 RTE    COMPACT 12 RTE

Working height	10.28 m	12.06 m
Platform height	8.28 m	10.06 m
Gradeability	25 %	25 %
Lift capacity - inside	565 kg (3 pers.)	450 kg (3 pers.)
Lift capacity - outside	565 kg (3 pers.)	450 kg (3 pers.)
Lift capacity on the extension	150 kg	150 kg
Platform length - outside	2.45 m	2.45 m
Platform length - extended	3.7 m	3.7 m
Length - extension	1.2 m	1.2 m
<b>G</b> Platform width - outside	1.45 m	1.45 m
Storage height	1.59 m	1.71 m
<b>C</b> Height - stowed	2.44 m	2.56 m
<b>B</b> Overall width	1.78 m	1.78 m
<b>A</b> Length	2.64 m	2.64 m
<b>D</b> Wheelbase	1.84 m	1.84 m
<b>E</b> Ground clearance	25 cm	25 cm
Drive speed	0,8 - 5,8 km/h	0.8 - 5.8 km/h
Maximum drive height	8.28 m	8.28 m
Tilt	3 °	3 °
Lift / lower speed	35 s / 35 s	43 s / 43 s
Turning radius - outside	3.73 m	3.73 m
Non-marking tyres	26x12-12	26x12-12
Batteries	48 V - 255 Ah (C5)	48 V - 255 Ah (C5)
Hydraulic system capacity	63 l	63 l
Weight	3 305 kg	3 675 kg



\* Model availability may vary depending on the country

# DIESEL ROUGH TERRAIN SCISSOR LIFTS

**H12 / 15 / 18 SXL\***



## EXCEPTIONAL ROUGH TERRAIN CAPABILITY

- > Hydraulic differential lock for improved RT capability
- > 35 cm of ground clearance ensures exceptional rough terrain performance
- > 4 wheel drive

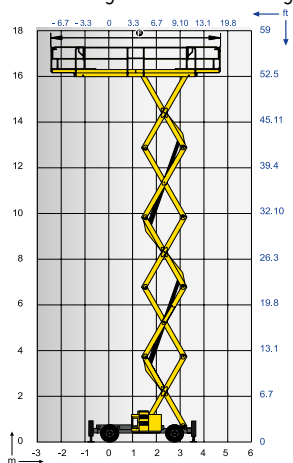
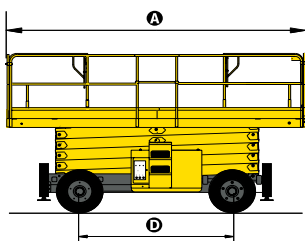
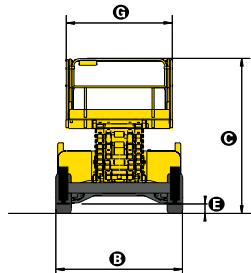
## EXCELLENT MANOEUVRABILITY

- > Tight turning radius
- > Proportional controls for extremely smooth movements



## TECHNICAL DATA

	<b>H12 SXL</b>	<b>H15 SXL</b>	<b>H18 SXL</b>
Working height	12 m	15 m	18 m
Platform height	10 m	13 m	16 m
Maximum drive height	3 m	3 m	3 m
Drive speed	0.7 - 6 km/h	0.7 - 6 km/h	0.7 - 6 km/h
Lift capacity	700kg (4 pers.)	500 kg (4 pers.)	500 kg (4 pers.)
Lift capacity on the extension	700 kg	500 kg	500 kg
Length	5.3 m	5.3 m	5.3 m
<b>B</b> Width	2.25 m	2.25 m	2.25 m
<b>C</b> Height - stowed	2.59 m	2.77 m	2.99 m
Storage height	1.71 m	1.91 m	2.11 m
Platform length	5.3 m	5.3 m	5.3 m
Platform extension length	1 m	1 m	1 m
<b>A</b> Extended platform length	7.3 m	7.3 m	7.3 m
<b>G</b> Platform width	1.89 m	1.89 m	1.89 m
<b>D</b> Wheelbase	2.75 m	2.75 m	2.75 m
<b>E</b> Ground clearance	35 cm	35 cm	35 cm
Number of extensions	2	2	2
Turning radius - outside	4.96 m	4.96 m	4.96 m
Lift / lower speed	43 s / 65 s	46 s / 57 s	60 s / 60 s
Engine	Hatz, 23.1kW (31.4hp), Stage 3A	Hatz, 23.1kW (31.4hp), Stage 3A	Hatz, 23.1kW (31.4hp), Stage 3A
Gradeability	45 %	45 %	45 %
Tyres - foam-filled	10-16.5	10-16.5	10-16.5
Hydraulic system capacity	100 l	100 l	100 l
Weight	5 610 kg	6 470 kg	7 360 kg



\* Model availability may vary depending on the country

# DIESEL ROUGH TERRAIN SCISSOR LIFTS

## H12 / 15 / 18 SX

### EXCEPTIONAL ROUGH TERRAIN CAPABILITY

- > Hydraulic differential lock for improved RT capability
- > 35 cm ground clearance ensures exceptional rough terrain performance
- > 4 wheel drive

### EXCELLENT MANOEUVRABILITY

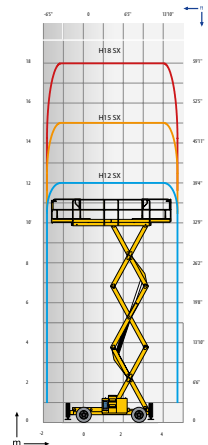
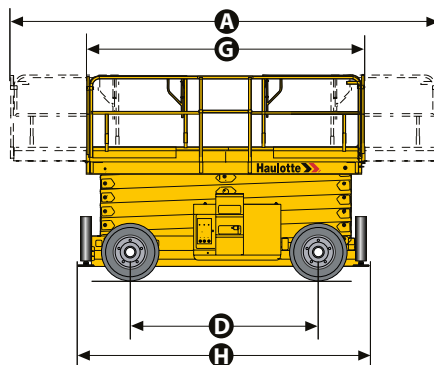
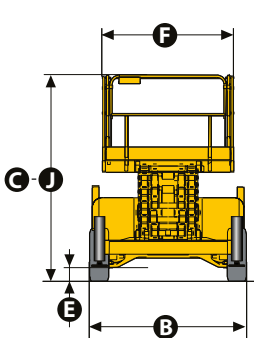
- > Tight turning radius
- > Proportional controls for extremely smooth movements





# TECHNICAL DATA

	<b>H12 SX</b>	<b>H15 SX</b>	<b>H18 SX</b>
Working height	12 m	15 m	18 m
Platform height	10 m	13 m	16 m
Maximum drive height	10 m	10 m	10 m
Drive speed	1.6 - 6 km/h	1.6 - 6 km/h	1.6 - 6 km/h
Lift capacity	700 kg (4 pers.)	500 kg (4 pers.)	500 kg (4 pers.)
Lift capacity on the extension	200 kg	200 kg	200 kg
<b>H</b> Length	4.18 m	4.18 m	4.18 m
<b>B</b> Width	2.25 m	2.25 m	2.25 m
<b>C</b> Height - stowed	2.59 m	2.77 m	2.99 m
Storage height	1.71 m	1.91 m	2.11 m
<b>G</b> Platform length	3.91 m	4 m	4 m
<b>A</b> Extended platform length	6 m	6 m	6 m
Platform extension length	1 m	1 m	1 m
<b>F</b> Platform width	1.89 m	1.89 m	1.89 m
<b>D</b> Wheelbase	2.75 m	2.75 m	2.75 m
<b>E</b> Ground clearance	35 cm	35 cm	35 cm
Number of extensions	2	2	2
Turning radius - outside	4.96 m	4.96 m	4.96 m
Lift / lower speed	43 s / 65 s	46 s / 57 s	60 s / 60 s
Engine	Hatz, 23.1kW (31.4hp), Stage 3A	Hatz, 23.1kW (31.4hp), Stage 3A	Hatz, 23.1kW (31.4hp), Stage 3A
Gradeability	45 %	45 %	45 %
Tyres - foam-filled	10-16.5	10-16.5	10-16.5
Hydraulic system capacity	100 l	100 l	100 l
Weight	5 440 kg	6 300 kg	7 240 kg



# DIESEL ROUGH TERRAIN SCISSOR LIFTS

## COMPACT 10 / 12 DX



### OUTSTANDING ROUGH TERRAIN DRIVING FEATURES

- > Automatic differential lock
- > Excellent gradeability (40%)
- > Ground clearance of 28 cm

### ROBUST AND EASY TO MAINTAIN

- > Outriggers positioned within the machine footprint
- > Durable and reliable upper control box
- > Optimized accessibility to components
- > Built-in diagnostic tool

### EXCEPTIONAL PRODUCTIVITY

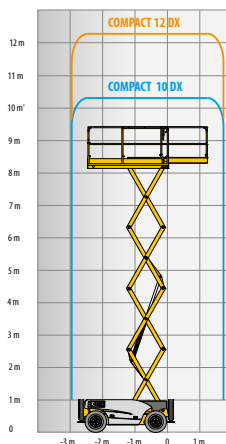
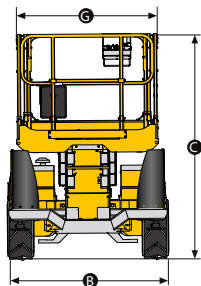
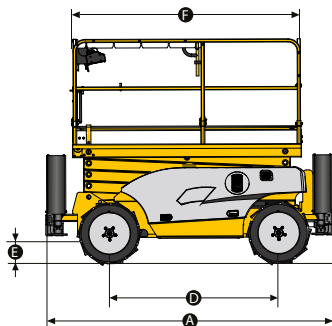
- > Fully proportional controls
- > Narrow turning radius
- > One switch to deploy and retract 4 outriggers



## TECHNICAL DATA

### COMPACT 10 DX      COMPACT 12 DX

Working height	10.28 m	12.06 m
Platform height	8.28 m	10.06 m
Lift capacity	565 kg (3 pers.)	450 kg (3 pers.)
Lift capacity on the extension	150 kg	150 kg
<b>A</b> Length	3.17 m	3.17 m
<b>B</b> Width	1.78 m	1.78 m
<b>C</b> Height - stowed	2.44 m	2.56 m
Storage height	1.59 m	1.7 m
<b>F</b> Platform length	2.45 m	2.45 m
Extended platform length	3.7 m	3.7 m
Platform extension length	1.2 m	1.2 m
<b>G</b> Platform width	1.45 m	1.45 m
<b>D</b> Wheelbase	1.84 m	1.84 m
<b>E</b> Ground clearance	28 cm	28 cm
Number of extensions	1	1
Drive speed	0,8 - 5,5 km/h	0.8 - 5.5 km/h
Turning radius - outside	3.5 m	3.5 m
Lift / lower speed	35 s / 46 s	35 s / 51 s
Engine	Kubota, 18.5kW (25.1hp), Stage 3A	Kubota, 18.5kW (25.1hp), Stage 3A
Gradeability	40 %	40 %
Tyres - foam-filled	26x12-16.5	26x12-16.5
Hydraulic system capacity	75 l	75 l
Weight	3 520 kg	4 110 kg





# ARTICULATING BOOMS

With a working height ranging from 12 m to 41 m, the articulating booms take you where you want for maintenance work, installation, pruning... Diesel or electric, these self-propelled booms bypass obstacles with their design and agility. Articulating boom models under 20 m can be used in confined spaces, thanks to a suitable frame size allowing rotation in the working envelope.



## Applications



Logistic / Retail / Industrial



Building work



Finishing



Maintenance & restoration



Landscaping



Sporting & other events

## ELECTRIC ARTICULATING BOOMS



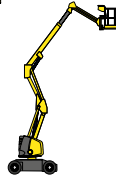
HA 12 CJ  
12 m



HA 12 CJ+  
12 m



HA 12 IP  
12 m



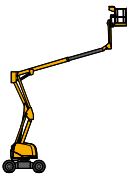
HA 15 IP  
15 m

## ELECTRIC ROUGH TERRAIN ARTICULATING BOOMS



HA20 LE / PRO  
20 m

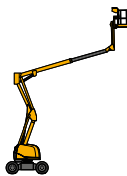
## DIESEL ROUGH TERRAIN ARTICULATING BOOMS



HA120 PX  
12 m



HA16 RTJ/O/PRO  
16 m



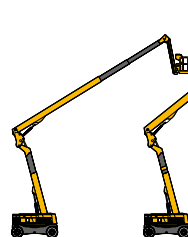
HA18 PX  
18 m



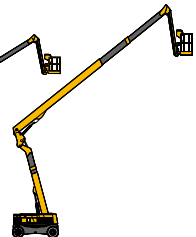
HA20 RTJ/PRO  
20 m



HA26 RTJ O/PRO  
26 m



HA32 RTJ PRO  
32 m



HA41 RTJ PRO  
41 m

# ELECTRIC ARTICULATING BOOMS

## HA12 CJ / CJ+



### EXCELLENT MANOEUVRABILITY IN THE TIGHTEST SPACES

- > Drive and turntable rotation
- > Tight turning radius
- > Zero tailswing
- > Compact stowed height passes through standard doorways
- > 1.20m width

### OPTIMIZED PRODUCTIVITY

- > Proportional and simultaneous movements
- > Suitable for inside and outside use
- > Long working cycles

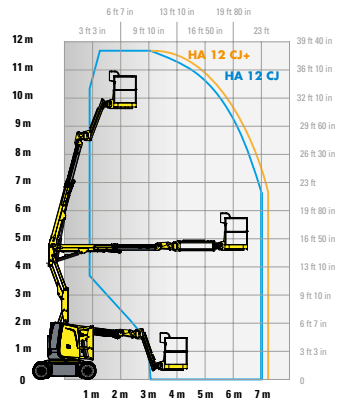
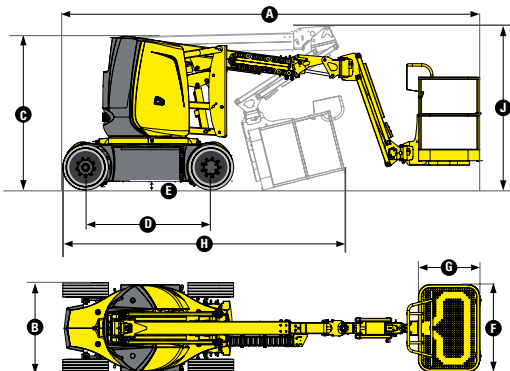


# TECHNICAL DATA

## HA12 CJ

## HA12 CJ+

Working height	11.68 m	11.68 m
Platform height	9.68 m	9.68 m
Horizontal outreach	6.94 m	7.22 m
Up and over clearance	4.74 m	4.74 m
Lift capacity - inside	250 kg (2 pers.)	230 kg (2 pers.)
Lift capacity - outside	250 kg (2 pers.)	230 kg (2 pers.)
<b>F x G</b> Platform size	1.14 x 0.8 m	1.14 x 0.8 m
<b>A</b> Length	5.36 m	5.64 m
<b>B</b> Width	1.2 m	1.2 m
<b>C</b> Height - stowed	1.99 m	1.99 m
<b>H</b> Length - transport	3.86 m	4.2 m
<b>D</b> Height - transport	2.22 m	2.6 m
Tailswing	0 cm	0 cm
Horizontal jib rotation	N/A	180° (-90/+90)
Vertical jib rotation	132.2° (+63.5/-68.7)	132.2° (+63.5/-68.7)
Platform rotation	180° (+90/-90)	180° (-90/+90)
Turntable rotation	355 °	355 °
<b>D</b> Wheelbase	1.65 m	1.65 m
<b>E</b> Ground clearance	10.7 cm	10.7 cm
Tilt	3°	3°
Proportional drive speed	0.68 - 6 km/h	0.68 - 6 km/h
Gradeability	25 %	25 %
Turning radius - outside	3.65 m	3.65 m
Tyres - non marking	598x190	598x190
Energy	48 V - 320 Ah (C5)	48V - 320 Ah (C5)
Weight	7 065 kg	7 110 kg



# ELECTRIC ARTICULATING BOOMS

## HA12/15 IP



### EXCELLENT MANOEUVRABILITY IN THE TIGHTEST SPACES

- > Compact size
- > Stowed height can pass through a standard doorway
- > Wide fly jib range of motion
- > Tight turning radius

### OPTIMAL PRODUCTIVITY AND COMFORT

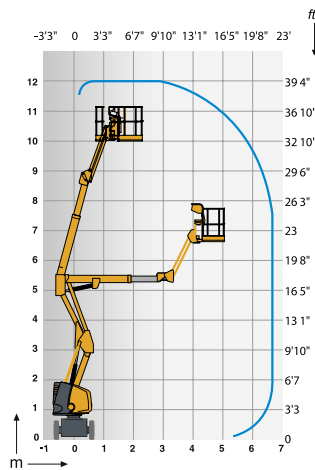
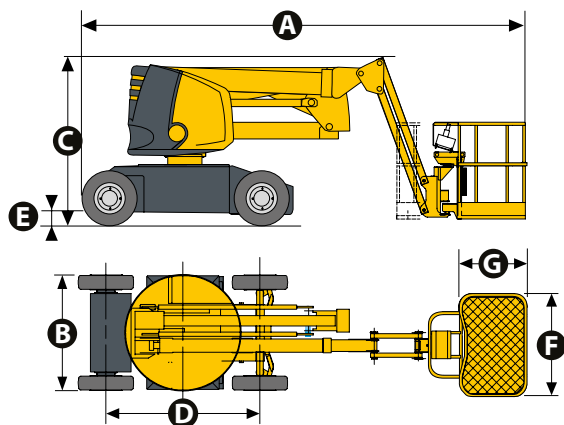
- > Best outreach
- > Long working cycles
- > Improved security due to load limiter in the basket
- > Full proportional controls
- > Easy to use

### ROBUST, RELIABLE AND EASY TO MAINTAIN



## TECHNICAL DATA

	HA12 IP	HA15 IP
Working height	12 m	14.87 m
Platform height	10 m	12.87 m
Horizontal outreach	6.5 m	8.65 m
Up and over clearance	5.3 m	6.65 m
Lift capacity - inside	230 kg (2 pers.)	230 kg (2 pers.)
Lift capacity - outside	230 kg (2 pers.)	230 kg (2 pers.)
Vertical jib rotation	136° (+64/-72)	130° (+65/-65)
<b>A</b> Length	5.4 m	6.25 m
<b>B</b> Width	1.35 m	1.52 m
<b>C</b> Height - stowed	2.06 m	2.1 m
Height - transport	2.6 m	3.02 m
<b>D</b> Wheelbase	1.8 m	2 m
<b>E</b> Ground clearance	16 cm	14 cm
<b>F x G</b> Platform size	1.2 x 0.8	1.15 x 0.8 m
Tailswing	0 cm	0 cm
Proportional drive speed	0.7 - 4.5 km/h	0.7 - 4.5 km/h
Turning radius - outside	2.4 m	3.95 m
Turntable rotation	355 °	355 °
Platform rotation	170° (+80/-90)	180° (+90/-90)
Energy	48 V - 345 Ah (C5)	48 V - 345 Ah (C5)
Gradeability	25 %	25 %
Tyres - non marking	6x12"	23x10-12
Hydraulic system capacity	30 l	30 l
Weight	5 945 kg	7 230 kg



# ELECTRIC ROUGH TERRAIN ARTICULATING BOOMS

## HA20 LE / LE PRO\*

**PULSEO**  
GENERATION

### ECO-FRIENDLY

- > Electric drive and operations
- > Clean and silent operation designed for use in even the most sensitive work areas

### VERSATILE. WORKS ANYWHERE, ANYTIME

- > Non-marking tyres (option) for indoor use
- > 4 wheel drive for rough terrain use
- > Work quietly without work site disruptions

### OPTIMAL PRODUCTIVITY

- > 360° continuous rotation turret
- > Quick, proportional and simultaneous movements
- > Platform load capacity 250 kg
- > Dual load capacity, up to 350 kg (optional)

### EXTEND DUTY CYCLE, INCREASE PRODUCTIVITY

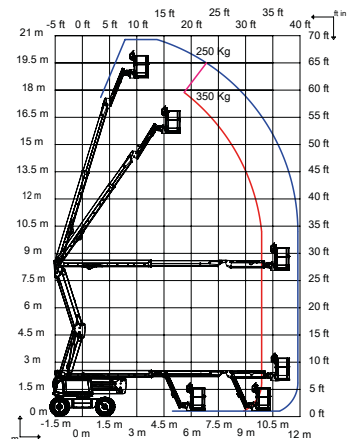
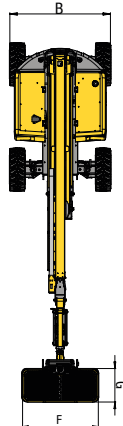
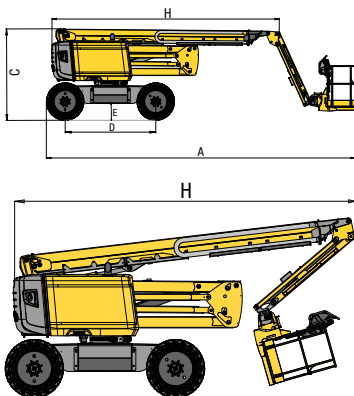
- > Power through a full work shift
- > Built-in multi-voltage charger
- > Low fuel consumption range extending generator





# TECHNICAL DATA

	<b>HA20 LE</b>	<b>HA20 LE PRO</b>
	<b>4WD / 2WS</b>	<b>4WD / 4WS</b>
Working height	20.67 m	20.76 m
Platform height	18.67 m	18.76 m
Horizontal outreach	11.91 m	11.91 m
Up and over clearance	8.43 m	8.52 m
Lift capacity	250 kg (option 350 kg)	250 kg (option 350 kg)
<b>F X C</b> Platform size	1.83 x 0.80 m	1.83 x 0.80 m
<b>A</b> Length	8.45 m	8.54 m
<b>B</b> Width	2.41 m	2.41 m
<b>C</b> Height - stowed	2.4 m	2.5 m
<b>H</b> Length - transport	6.1 m	6.19 m
Height - transport	2.9 m	3 m
Platform rotation	180° (+90°/-90°)	180° (+90°/-90°)
Turret rotation	355 °	360° continuous
Tailswing	0.41 m	0.41 m
<b>D</b> Wheelbase	2.5 m	2.5 m
<b>E</b> Ground clearance	0.37 cm	0.46 m
Tilt	4 °	4 °
Drive speed	0.7 - 5 km/h	0.7 - 5 km/h
Gradeability	45 %	45 %
Tyres - solid rough terrain	850 x 340"	1025 x 365"
Turning radius - outside	4.5 m	3.7 m
Weight	9 375 kg	9 785 kg
Batteries	12 x 6V - 435 Amph [C20]	12 x 6V - 435 Amph [C20]
Range extender	Kubota Tier 4 Final - 18.5 kW	Kubota Tier 4 Final - 18.5 kW



\* Model availability may vary depending on the country

# ROUGH TERRAIN ARTICULATING BOOMS

## HA120 PX



### **OPTIMAL PRODUCTIVITY**

- > Up to 4 simultaneous, proportional movements
- > 1.5m wide platform

### **EXCELLENT MANEUVERABILITY IN THE TIGHTEST SPACES**

- > Narrow turning radius
- > Zero tailswing

### **OUTSTANDING ROUGH TERRAIN DRIVING FEATURES**

- > 4 wheel drive
- > Differential wheel lock
- > 10 in ground clearance

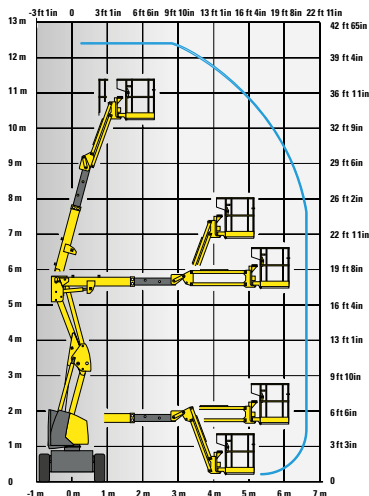
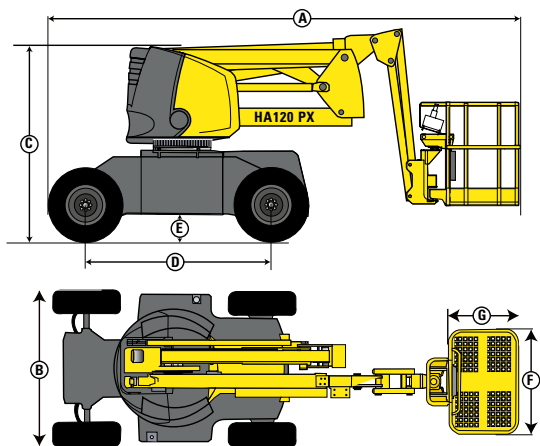


# TECHNICAL DATA

## HA120 PX

### 4WD / 2WS

Working height	12.4 m
Platform height	10.4 m
Horizontal outreach	6.6 m
Up and over clearance	5.7 m
Lift capacity	230 kg
<b>F</b> x <b>G</b> Platform size	1.5 x 0.8 m
<b>A</b> Length - stowed	5.5 m
<b>B</b> Width	1.9 m
<b>C</b> Height - stowed	2.2 m
Vertical jib rotation	140° (+70/-70)
Platform rotation	180° (+90/-90)
Turntable rotation	350 °
Tailswing	0 m
<b>D</b> Wheelbase	1.92 m
<b>E</b> Ground clearance	26 cm
Tilt	5 °
Drive speed	0.7 - 5 km/h
Gradeability	45 %
Turning radius - outside	3.85 m
Tyres - foam-filled	10.5/80-18
Power source	Lombardini Kohler, 21kW (28.5hp), Stage 3A
Weight	5 670 kg



# ROUGH TERRAIN ARTICULATING BOOMS

# HA16 RTJ / RTJ O\*



## PERFORMANCE & EASE OF USE

- > Industry leading working envelope with an outreach of 8.3 m
- > Best lifting speed of 40 sec
- > Fully proportional and simultaneous movements

## BEST COMFORT AND SAFETY FEELING

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

AVAILABLE  
Q4 2018

## MAXIMIZED 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
- > Fully modular basket with upper control box cover

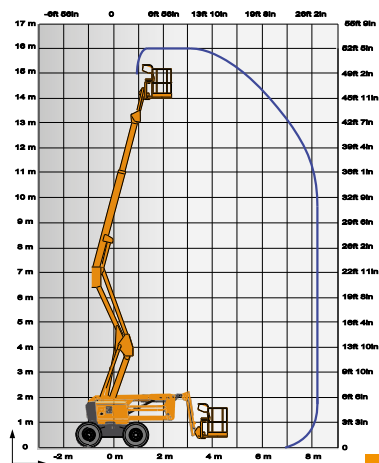
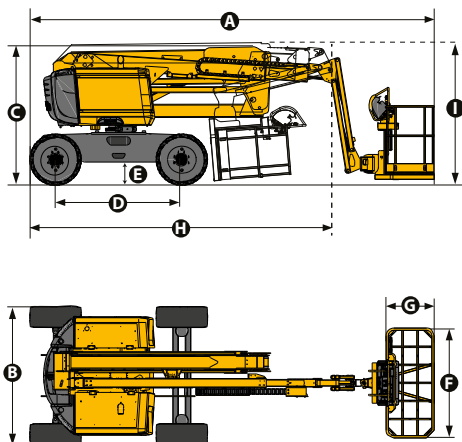
AVAILABLE  
Q4 2018



## TECHNICAL DATA

**HA16 RTJ**      **HA16 RTJ O**  
**4WD / 2WS**      **4WD / 2WS**

Working height	16 m
Platform height	14 m
Horizontal outreach	8.3 m
Up and over clearance	7.65 m
Lift capacity	230 kg
<b>F x G</b> Platform size	1.83 x 0.80 m
<b>A</b> Length - stowed	6.75 m
<b>B</b> Width	2.3 m
<b>C</b> Height - stowed	2.3 m
<b>H</b> Transport length	5.05 m
<b>I</b> Transport height	2.4 m
Vertical jib rotation	140° [-80°/+60°]
Platform rotation	165° [-75°/+90°]
Turntable rotation	355° non continuous
Tailswing	10 cm
<b>D</b> Wheelbase	2.1 m
<b>E</b> Ground clearance	38 cm
Tilt	5 °
Gradeability	40 %
Tyres - solid rough terrain	850x340"
Turning radius - outside	4.5 m
Power source	Kubota, 26.5kW (36hp), Stage 3A
Weight	6 200 kg      6 200 kg



\* Model availability may vary depending on the country

# ROUGH TERRAIN ARTICULATING BOOMS

## HA16 RTJ PRO



### PERFORMANCE & EASE OF USE

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

### BEST COMFORT AND SAFETY FEELING

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

AVAILABLE  
Q4 2018

### MAXIMIZED 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

AVAILABLE  
Q4 2018

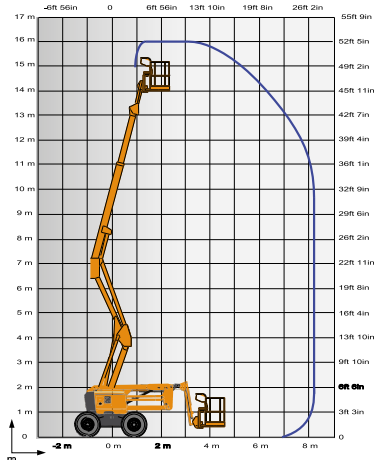
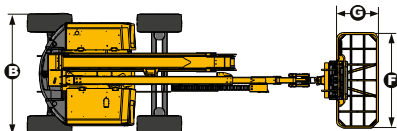
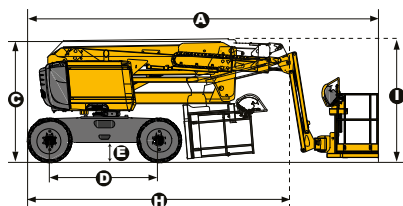


# TECHNICAL DATA

## HA16 RTJ PRO

### 4WD / 4WS

Working height	16 m
Platform height	14 m
Horizontal outreach	8.3 m
Up and over clearance	7.65 m
Lift capacity	230 kg (2 persons)
<b>F x G</b> Platform size	1.83 x 0.80 m
<b>A</b> Length - stowed	6.75 m
<b>H</b> Transport length	5.05 m
<b>B</b> Width	2.3 m
<b>C</b> Height - stowed	2.3 m
<b>I</b> Transport height	2.4 m
Vertical jib rotation	140° [-80°/+60°]
Platform rotation	165° [-75°/+90°]
Turntable rotation	360° continuous
Tailswing	10 cm
<b>D</b> Wheelbase	2.1 m
<b>E</b> Ground clearance	38 cm
Tilt	5°
Drive speed	5.2 km/h
Gradeability	40 %
Tyres - solid rough terrain	850x340"
Turning radius - outside	3.75 m
Power source	Kubota, 26.5kW (36hp), Stage 3A
Weight	6 650 kg



# ROUGH TERRAIN ARTICULATING BOOMS

## HA18 PX



### **OPTIMAL PRODUCTIVITY**

- > Continuous 360° turntable rotation
- > Fully proportional controls and simultaneous boom functions
- > Lifts to full height in 44 seconds

### **OUTSTANDING ROUGH TERRAIN DRIVING FEATURES**

- > 4 wheel steer and 4 wheel drive mean greater manoeuvrability
- > Hydraulic differential lock
- > 40cm ground clearance

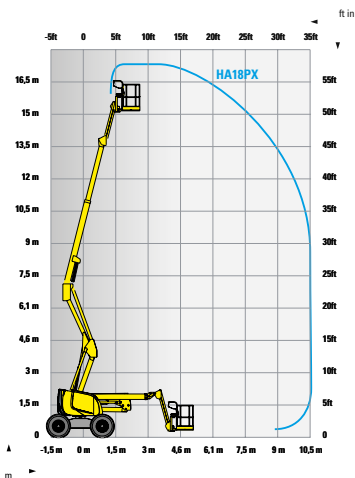
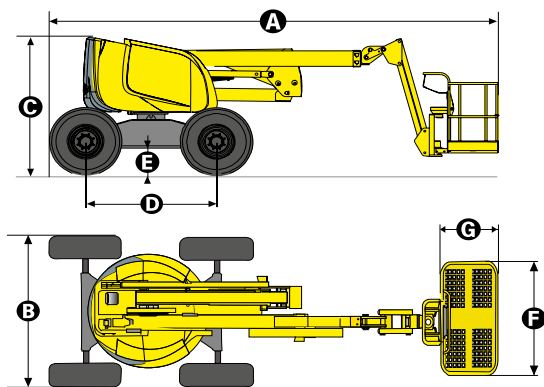
### **10.6 M OUTREACH PROVIDES A LARGE WORKING ENVELOPE**



## TECHNICAL DATA

### HA18 PX 4WD / 4WS

Working height	17.2 m
Platform height	15.2 m
Horizontal outreach	10.6 m
Up and over clearance	6.6 m
Lift capacity	230 kg
<b>F</b> x <b>G</b> Platform size	1.8 x 0.8 m
<b>A</b> Length - stowed	7.6 m
Transport length	5.9 m
<b>B</b> Width	2.3 m
<b>C</b> Height - stowed	2.3 m
Transport height	2.6 m
Vertical jib rotation	140° (+70/-70)
Platform rotation	178° (+89/-89)
Turntable rotation	360° continuous
Tailswing	0 m
<b>D</b> Wheelbase	2 m
<b>E</b> Ground clearance	40 cm
Tilt	5°
Drive speed	0.8 - 5.5 km/h
Gradeability	50 %
Turning radius - outside	3.75 m
Tyres - foam-filled	385/65-22.5
Power source	Deutz, 31.2kW [42.4hp], Stage 3A
Weight	8050 kg



# ROUGH TERRAIN ARTICULATING BOOMS

# HA20 RTJ / RTJ PRO\*



## PERFORMANCE & EASE OF USE

- > Best lifting speed of 48 sec.
- > Industry leading working envelope with an outreach of 12.2 m
- > Fully proportional and simultaneous movements
- > Ease of transport

## EXCELLENT ROBUSTNESS

- > Rugged hoods with ergonomic handle
- > Long lasting structural design

## MAXIMIZED TOTAL COST OF OWNERSHIP

- > Haulotte Activ'Screen (on board diagnostic)
- > Haulotte Stop Emission System : automatically turns the engine off & on
- > Exclusive modular basket with upper control box cover and tool tray
- > Easy access to all components

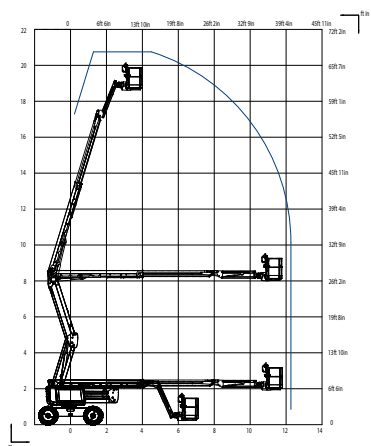
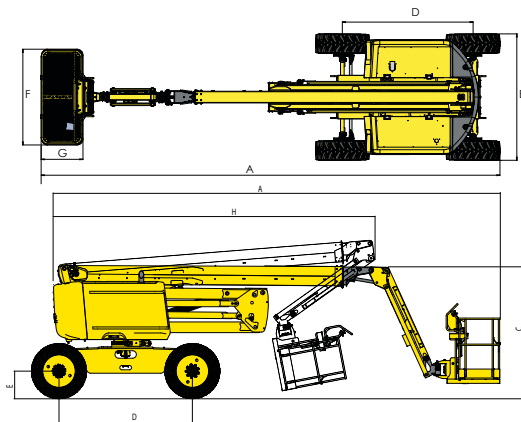
## BEST COMFORT AND SAFETY FEELING

- > Haulotte Activ' Shield™ Bar 2.0 (standard on PRO model)



## TECHNICAL DATA

	<b>HA20 RTJ</b> <b>4WD/2WS</b>	<b>HA20 RTJ PRO</b> <b>4WD/4WS</b>
Working height	20.6 m	20.6 m
Platform height	18.6 m	18.6 m
Horizontal outreach	12.2 m	12.2 m
Up and over clearance	8.4 m	8.4 m
Lift capacity	230 kg	230 kg
<b>F x G</b> Platform size	1.83 x 0.8 m	1.83 x 0.80 m
<b>A</b> Length - stowed	8.8 m	8.8 m
<b>B</b> Width	2.42 m	2.42 m
Height - stowed	2.51 m	2.51 m
<b>H</b> Transport length	6.5 m	6.5 m
<b>C</b> Transport height	2.93 m	2.93 m
Vertical jib rotation	140° (+60°/-80°)	140° (+60°/-80°)
Platform rotation	180° (+90°/-90°)	180° (+90°/-90°)
Turntable rotation	355° non continuous	360° continuous
Tailswing	14.2 cm	14.2 cm
<b>D</b> Wheelbase	2.45 m	2.45 m
<b>E</b> Ground clearance	38 cm	42 cm
Tilt	5°	5°
Drive speed	0.8 - 5 km/h	0,5 - 5 km/h
Gradeability	45 %	45 %
Turning radius - outside	4,5 m	3,75 m
Tyres - solid rough terrain	850x340"	1025x365"
Power source	Kubota, 36.5kW [49.6hp], Stage 3A	Kubota, 36.5kW [49.6hp], Stage 3A
Weight	9 300 kg	9 600 kg



\* Model availability may vary depending on the country

# ROUGH TERRAIN ARTICULATING BOOMS

## HA26 RTJ O / PRO\*



### PERFORMANCE & PRODUCTIVITY

- > Very good working envelope
- > Vertical arm rise  
- Basket remains parallel to wall
- > Outstanding RT capabilities
- > Basket load capacity 250 kg
- > Dual load 250-350 kg (option)

### SAFETY AND COMFORT

- > Quick, proportional and simultaneous movements
- > Haulotte Activ' Lighting System safe load (standard on PRO model)
- > Haulotte Activ' Shield Bar 2.0 (standard on PRO model)

### MAXIMIZED 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
- > Large modular basket, quick and easy to repair

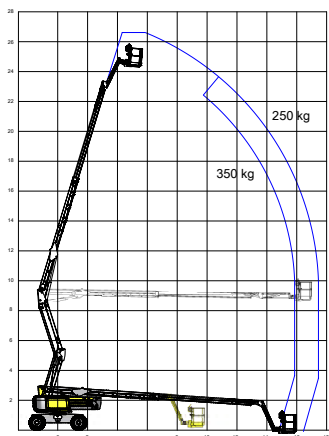
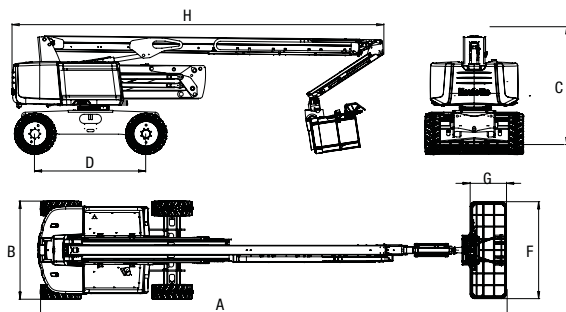


## TECHNICAL DATA

### HA26 RTJ O 4WD/2WS

### HA26 RTJ PRO 4WD/4WS

Working height	26.4 m	
Platform height	24.4 m	
Horizontal outreach	17.5 m	
Up and over clearance	9.3 m	
Lift capacity	250 kg (option 350kg)	
<b>F x G</b> Platform size	2.44 x 0.91 m	
<b>A</b> Length - stowed	11.8 m	
<b>B</b> Width	2.48 m	
<b>C</b> Height - stowed	2.97 m	
<b>H</b> Transport length	9.4 m	
Transport height	2.98 m	
Vertical jib rotation	133° [-65°/+68°]	
Platform rotation	180°	
Turntable rotation	360° continuous	
Tailswing	0.76 m	
<b>D</b> Wheelbase	2.8 m	
Ground clearance	48 cm	
Tilt	4°	
Drive speed	5 km/h	
Gradeability	45 %	
Tyres - solid rough terrain	1025x365"	
Turning radius - outside	6.55 m	4.35 m
Power source	Kubota, 36.5kW (49.6hp), Stage 3A	
Weight	15 500 kg	



\* Model availability may vary depending on the country

# ROUGH TERRAIN ARTICULATING BOOMS

## HA32 RTJ PRO



### PERFORMANCE & EASE OF USE

- > Unrestricted working envelope with a max. 21.60m horizontal outreach
- > Unmatched versatility
- > Outstanding rough terrain driving features: 4 wheel drive and steer, oscillating axle
- > Excellent time to full height of 95 sec. thanks to fully proportional controls and simultaneous boom functions

### OPTIMIZED MAINTENANCE

- > Exclusive modular basket quick and easy to repair
- > Easy access to all components
- > Self-diagnosis tool integrated on the lower control box

### BEST SAFETY FEELING

- > Haulotte Activ' Shield Bar 2.0
- > Most rigid boom



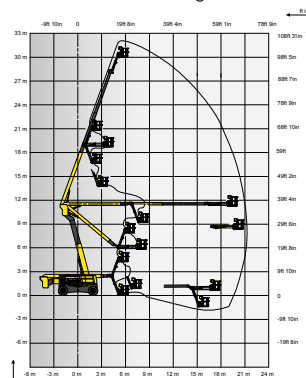
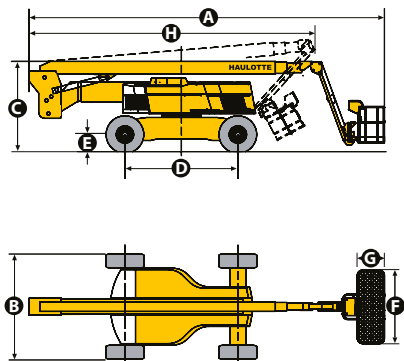
## TECHNICAL DATA

### HA32 RTJ PRO 4WD/4WS

Working height	31.8 m
Platform height	29.8 m
Horizontal outreach	21.6 m
Up and over clearance	11.35 m
Below ground reach	5.5 m
Lift capacity	250 kg
<b>F x G</b> Platform size	2.44 x 0.91 m
<b>A</b> Length - stowed	11.7 m
<b>H</b> Transport length	8.9 m
<b>B</b> Width	2.53 m
Width - with extended axles	3.3 m
<b>C</b> Height - stowed	2.8 m
Transport height	3.75 m
Vertical jib rotation	140° (+70/-70)
Platform rotation	180° (+90/-90)
Turntable rotation	360° continuous
Tailswing	3.3 m
<b>D</b> Wheelbase	3.5 m
<b>E</b> Ground clearance	38 cm
Tilt	5°
Drive speed	0,5 - 5 km/h
Gradeability	45 %
Turning radius - outside axle extended	5.74 m
Tyres - foam-filled	445/65-22.5
Power source	EU: Deutz , 55,4kW (75.3hp), Stage 3B / NRC: Perkins, 62,5kW (84.9hp), Stage 3A

Weight

20 100 kg



# ROUGH TERRAIN ARTICULATING BOOMS

## HA41 RTJ PRO



### PERFORMANCE & EASE OF USE

- > Continuous outreach control
- > Outstanding rough terrain driving features: 4 wheel drive and steer, oscillating axle
- > Up to 4 simultaneous, proportional movements
- > The smallest turning radius on the market

### OPTIMIZED SERVICE ABILITY

- > Exclusive modular basket easy and quick to repair
- > Easy access to all components
- > Self-diagnosis tool integrated on the lower control box

### BEST SAFETY FEELING

- > Haulotte Activ' Shield Bar 2.0



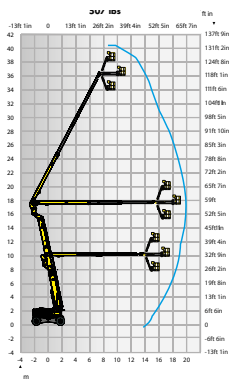
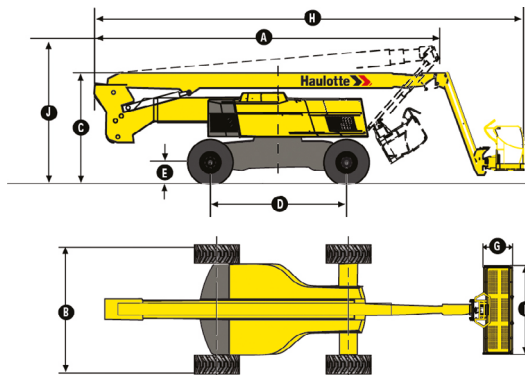
# TECHNICAL DATA

## HA41 RTJ PRO 4WD/4WS

Working height	41.5 m
Platform height	39.5 m
Horizontal outreach	20.1 m
Up and over clearance	17.5 m
Below ground reach	1.5 m
Lift capacity	230 kg
<b>F x G</b> Platform size	2.44 x 0.91 m
<b>H</b> Length - stowed	13.1 m
<b>A</b> Transport length	11 m
<b>B</b> Width	2.5 m
Width - with extended axles	3.3 m
<b>C</b> Height - stowed	2.99 m
<b>J</b> Transport height	3.73 m
Vertical jib rotation	140° (+70°/-70°)
Platform rotation	180° (+90°/-90°)
Turntable rotation	360° continuous
Tailswing	3.88 m
<b>D</b> Wheelbase	3.5 m
<b>E</b> Ground clearance	38 cm
Tilt	4 °
Drive speed	0.5 - 5 km/h
Gradeability	40 %
Turning radius - outside axle extended	5.74 m
Tyres - foam-filled	445/65-22.5
Power source	EU: Deutz , 55.4kW (75.3hp), Stage 3B / NRC: Perkins, 62,5kW (84.9hp), Stage 3A

### Weight

23 900 kg





# ROUGH TERRAIN TELESCOPIC BOOMS

Their long reach and speed make them the perfect tool for shipyards, construction, demolition and maintenance sites, or for putting the finishing touches to works of art.

Some models of this aerial work platform are equipped with a jib which is convenient for close working space or for work in an overhang environment.



## Applications



Building work



Finishing



Maintenance & restoration



Landscaping



Sporting & other events

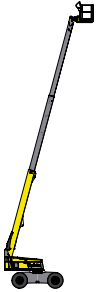
## ROUGH TERRAIN TELESCOPIC BOOMS



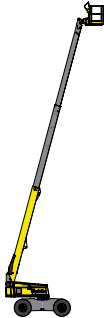
**H14 TX**  
14 m



**H16 TPX**  
16 m



**HT21 RT O / PRO**  
21 m



**HT23 RTJ O / PRO**  
23 m



**HT28 RTJ O / PRO**  
28 m



**HT43 RTJ PRO**  
43 m

# ROUGH TERRAIN TELESCOPIC BOOMS

## H14 TX / H16 TPX



### EXCEPTIONAL PRODUCTIVITY

- > Fully proportional controls and simultaneous boom functions
- > Continuous 360° turntable rotation

### OUTSTANDING ROUGH TERRAIN DRIVING FEATURES

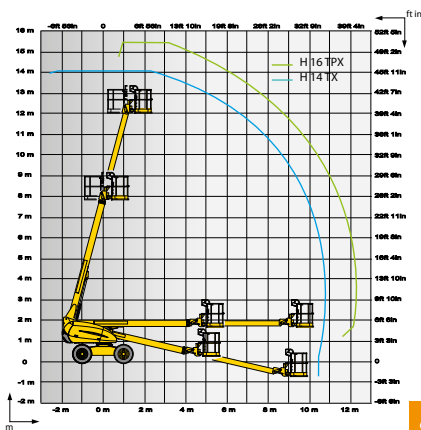
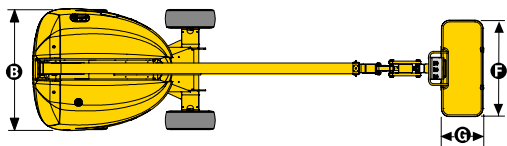
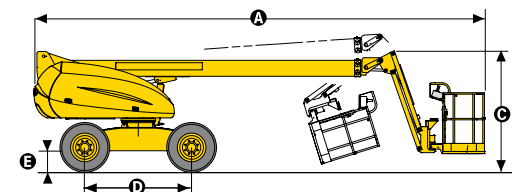
- > Hydraulic differential lock
- > 4 wheel drive
- > 14 in ground clearance

### LARGE WORKING ENVELOPE WITH OUTSTANDING OUTREACH



# TECHNICAL DATA

	<b>H14 TX</b> <b>4WD/2WS</b>	<b>H16 TPX</b> <b>4WD/2WS</b>
Working height	14 m	15.4 m
Platform height	12 m	13.4 m
Horizontal outreach	10.6 m	12.3 m
Lift capacity	230 kg	230 kg
<b>F x G</b> Platform size	2.3 x 0.8 m	1.8 x 0.8 m
<b>A</b> Length - stowed	7.6 m	8.5 m
<b>H</b> Length - transport	7.6 m	6.7 m
<b>B</b> Overall width	2.3 m	2.3 m
<b>C</b> Height - stowed	2.3 m	2.3 m
<b>J</b> Height - transport	2.2 m	2.5 m
Vertical jib rotation	N/A	140° (+70/-70)
Platform rotation	178° (+89/-89)	178° (+89/-89)
Boom rotation angle	+75°/-13°	+75°/-13°
Turntable rotation	360° continuous	360° continuous
Tailswing	85 cm	85 cm
<b>D</b> Wheelbase	2 m	2 m
<b>E</b> Ground clearance	35 cm	35 cm
Tilt	5°	5°
Drive speed	0.7 - 5.5 km/h	0,7 - 5,5 km/h
Gradeability	50 %	50 %
Turning radius - outside	4.35 m	4.35 m
Tyres - foam-filled	14-17.5	14-17.5
Engine	Deutz, 31.2kW (42.4hp), Stage 3A	Deutz, 31.2kW (42.4hp), Stage 3A
Weight	5 900 kg	6 800 kg



# ROUGH TERRAIN TELESCOPIC BOOMS

## HT21 RT PRO

### OUTSTANDING PERFORMANCE & PRODUCTIVITY

- > Very good working envelope
- > Basket load capacity 230 kg
- > Dual load 230-450 kg (option)

### RELIABLE SAFETY AND COMFORT

- > Haulotte Activ' Shield Bar 2.0
- > Haulotte Activ'Lighting System for safe loading/unloading in conditions of low visibility
- > Quick, proportional and simultaneous movements
- > Rigid boom

AVAILABLE  
Q4 2018

### MAXIMIZED TOTAL COST OF OWNERSHIP

- > Activ'Screen diagnostic display for onboard fault & service alerts
- > Haulotte Stop Emission System automatically turns the engine off & on
- > Easy access to all components
- > Exclusive modular platform, easy and quick to repair

AVAILABLE  
Q4 2018



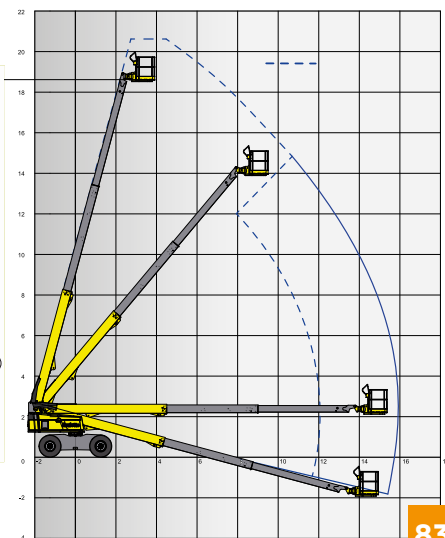
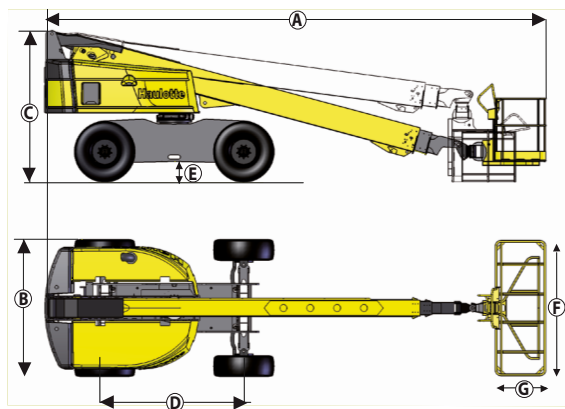


## TECHNICAL DATA

### HT21 RT PRO

#### 4WD/4WS

Working height	20.6 m	
Platform height	18.6 m	
Horizontal outreach	15.9 m	
Below ground reach	2 m	
Lift capacity	230 kg - 2 pers. (option : 450 kg - 3 pers.)	
<b>F</b> x <b>G</b> Platform size	2.44 x 0.91 m	
<b>A</b> Length - stowed	9 m	
<b>B</b> Overall width	2.47 m	
<b>C</b> Height - stowed	2.7 m	
Platform rotation	175° (+85/-90)	
Boom rotation angle	90° (+75/-15)	
Turntable rotation	360° continuous	
Tailswing	109 cm	
Tilt	5°	
<b>D</b> Wheelbase	2.5 m	
<b>E</b> Ground clearance	34 cm	
Drive speed	0.5 - 6.5 km/h	
Gradeability	40 %	
Turning radius - outside	6,3 m	3,4 m
Tyres - foam-filled	385/65 - 22.5	
Engine	Kubota, 36.5kW (49.6hp), Stage 3A	
Weight	11 340 kg	





## OUTSTANDING PERFORMANCE & PRODUCTIVITY

- > Very good working envelope
- > Basket load capacity 230 kg
- > Dual load 230-450 kg (option)

## RELIABLE SAFETY & COMFORT

- > Haulotte Activ' Shield™ Bar 2.0 (option)
- > Haulotte Activ' Lighting System for safe loading/unloading in conditions of low visibility
- > Quick, proportional and simultaneous movements
- > Rugged boom design

AVAILABLE  
Q4 2018

## MAXIMIZED TOTAL COST OF OWNERSHIP

- > Activ'Screen diagnostic display for onboard fault & service alerts
- > Haulotte Stop Emission System automatically turns the engine off & on
- > Easy access to all components
- > Exclusive modular platform, easy and quick to repair

AVAILABLE  
Q4 2018

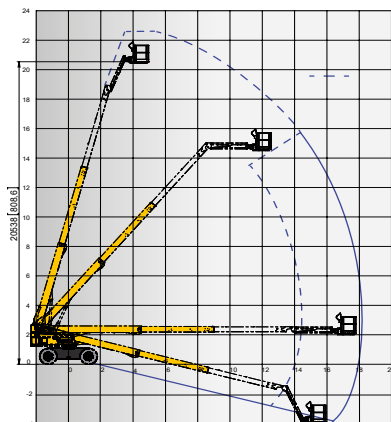
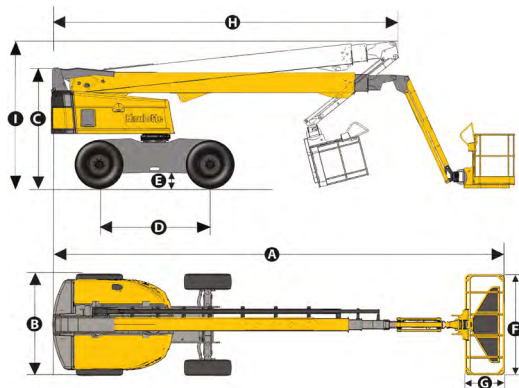


## TECHNICAL DATA

**HT23 RTJ O**  
**4WD/2WS**

**HT23 RTJ PRO**  
**4WD/4WS**

Working height	22.5 m
Platform height	20.5 m
Horizontal outreach	18.3 m
Below ground reach	4 m
Lift capacity	230 kg - 2 pers. (option : 450 kg - 3 pers.)
<b>F</b> x <b>G</b> Platform size	2.44 x 0.91 m
<b>A</b> Length - stowed	10.4 m
<b>H</b> Length - transport	7.8 m
<b>B</b> Overall width	2.47 m
<b>C</b> Height - stowed	2.7 m
Vertical jib rotation	133° (+68/-65)
Platform rotation	180° (+90/-90)
Boom rotation angle	90° (+75/-15)
Turntable rotation	360° continuous
Tailswing	109 cm
<b>D</b> Wheelbase	2.5 m
<b>E</b> Ground clearance	34 cm
Tilt	5°
Drive speed	0.5 - 6.5 km/h
Gradeability	40 %
Turning radius - outside	6,3 m
Tyres - foam-filled	385/65 - 22.5
Engine	Kubota, 36.5kW (49.6hp), Stage 3A
Weight	- - 13.320 kg - -



\* Model availability may vary depending on the country

# ROUGH TERRAIN TELESCOPIC BOOMS

# HT28 RTJ O / PRO\*



## PERFORMANCE & PRODUCTIVITY

- > Industry leading horizontal outreach of 23,85m
- > Smooth and precise working envelope
- > Outstanding RT capacities
- > Dual load 230-350 kg (optional)

## SAFETY & COMFORT

- > Safe loading/unloading in conditions with low visibility thanks to the Activ'Lighting System Safe Load (standard on PRO model)
- > Unmatched comfort & smoothness in elevation thanks to a unique regulation system of boom movements
- > Rugged boom design
- > Haulotte Activ'Shield™ Bar (standard on PRO model)

## COST EFFICIENCY

- > Haulotte Activ'Screen (on board diagnostic)
- > Haulotte Stop Emission System which automatically turns off & on the engine
- > Easy access to all components
- > Modular basket quick and easy to repair

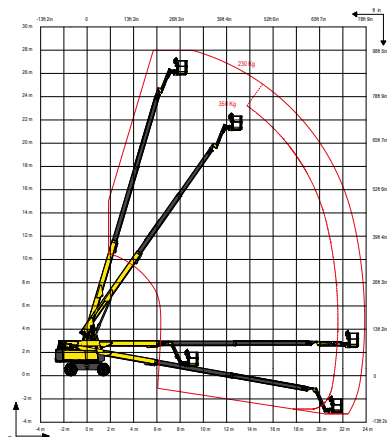
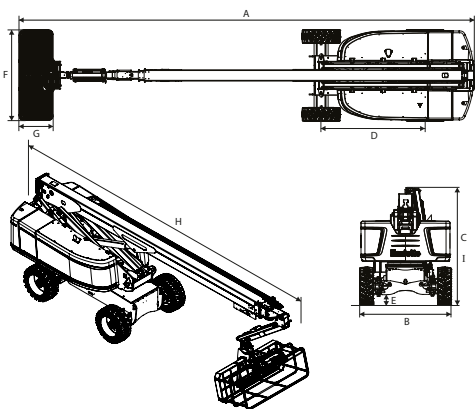


## TECHNICAL DATA

**HT28 RTJ O**  
**4WD/2WS**

**HT28 RTJ PRO**  
**4WD/4WS**

Working height	27.9 m	
Platform height	25.9 m	
Horizontal outreach	23.85 m	
Below ground reach	3 m	
Lift capacity	230 kg (option 350 kg)	
<b>F x G</b> Platform size	2.44 x 0.91 m	
<b>A</b> Length - stowed	13.05 m	
<b>H</b> Length - transport	9.8 m	
<b>B</b> Overall width	2.48 m	
<b>C</b> Height - stowed	2.85 m	
<b>I</b> Height - transport	2.98 m	
Vertical jib rotation	133° [-66°/+67°]	
Jib length	1.83 m	
Boom rotation angle	84.5° [+74.5°/-10°]	
Turntable rotation	360° continuous	
Tailswing	150 cm	
<b>D</b> Wheelbase	2.8 m	
Ground clearance	48 cm	
Tilt	4 °	
Drive speed	0.5 - 5 km/h	
Gradeability	45 %	
Turning radius - outside	6.55 m	4.35 m
Engine	EU: Kubota, 53kW (72hp), Stage 3B / NRC: Kubota, 49.2kW (66.8hp), Stage 3A	
Weight	17 900 kg	



\* Model availability may vary depending on the country

# ROUGH TERRAIN TELESCOPIC BOOMS

## HT43 RTJ PRO



### PERFORMANCE & EASE OF USE

- > Outstanding rough terrain driving features: 4 wheel drive and steer, oscillating axle
- > Up to 4 simultaneous, proportional movements
- > Dual load capacity 230 kg - 450 kg
- > 2 axis Jib rotation

### OPTIMIZED SERVICEABILITY

- > Self-diagnosis tool integrated on the lower control box
- > Fully modular basket quick and easy to repair
- > Easy access to all components

### BEST SAFETY FEELING

- > Haulotte Activ' Shield Bar 2.0
- > Smooth and precise controls
- > Strong, quick and manoeuvrable boom



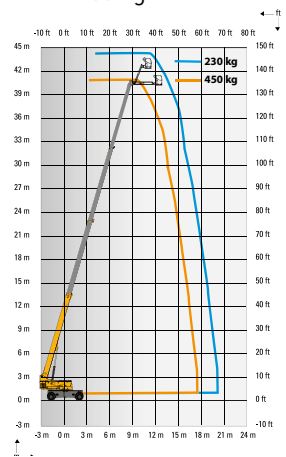
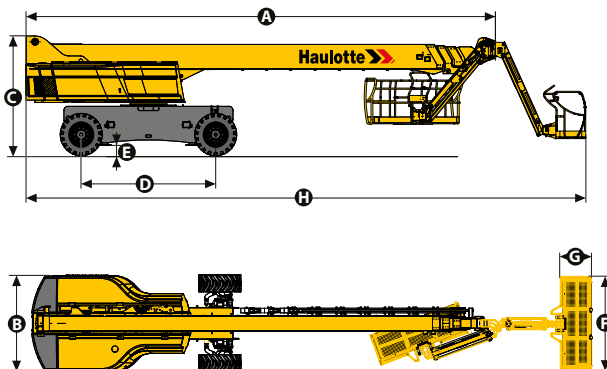
# TECHNICAL DATA

## HT43 RTJ PRO 4WD/4WS

Working height	42.2 m
Platform height	40.2 m
Horizontal outreach	20.2 m
Lift capacity	230-450 kg
<b>F</b> x <b>G</b> Platform size	2.44 x 0.91 m
<b>H</b> Length - stowed	14.8 m
<b>A</b> Length - transport	12.3 m
<b>B</b> Overall width	2.5 m
Width - with extended axles	3.3 m
<b>C</b> Height - stowed	3.05 m
Horizontal jib rotation	150° (+75°/-75°)
Vertical jib rotation	140° (+70°/-70°)
Platform rotation	180° (+90°/-90°)
Turntable rotation	360° continuous
Tailswing	2.8 m
<b>D</b> Wheelbase	3.5 m
<b>E</b> Ground clearance	38 cm
Tilt	3°
Drive speed	0,3 - 5 km/h
Gradeability	40 %
Turning radius - outside	5.74 m
Tyres - foam-filled	445/65-22.5
Engine	EU: Deutz , 55.4kW (75.3hp), Stage 3B / NRC: Perkins, 62,5kW (84.9hp), Stage 3A

### Weight

21 400 kg





# TRAILER MOUNTED BOOMS



The many applications for use at heights of from 13m to 22m, both indoors and outdoors, makes trailer-mounted booms the most popular type of platform with skilled tradesmen and local communities. Their compactness and light weight, allow them to be towed to any site, where their outriggers correct uneven ground levels. Trailer-mounted booms are available in both articulated and telescopic versions.

## Applications



Building work



Landscaping



Maintenance & restoration



Sporting & other events

TRAILER MOUNTED BOOMS



**HTA13 P**  
13 m



**HTT13**  
13 m



**HTA16 P**  
16 m



**HTA19 P**  
19 m



**HTA22 P**  
22 m

# TRAILER MOUNTED BOOMS

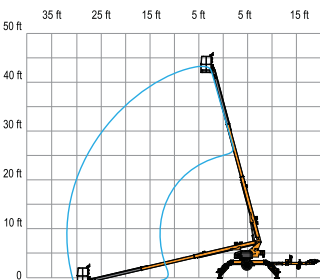
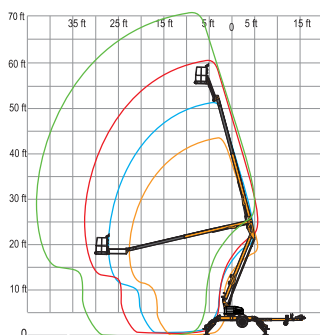
**HTA13 P / HTA16 P**  
**HTA19 P / HTA22 P**  
**HTT13\***

## ACCESS ON THE MOVE

- > Hydraulic outriggers and automatic leveling allow operation in under 30 seconds
- > Superior combination of industry leading capacity and outreach
- > Can be towed by a standard half-ton pickup truck - No commercial driver's license needed

## EXCEPTIONAL PRODUCTIVITY

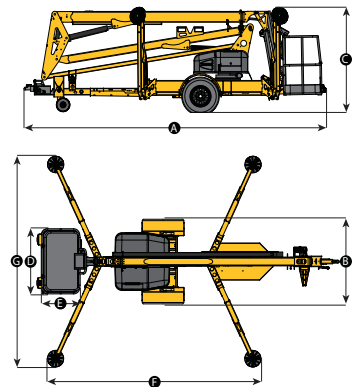
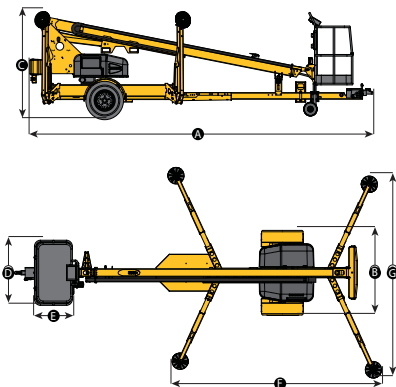
- > Air / water lines and 110V GFI protected power to the platform





## TECHNICAL DATA

	<b>HTA13 P</b>	<b>HTT13</b>	<b>HTA16 P</b>	<b>HTA19 P</b>	<b>HTA22 P</b>
Working height	12.73 m	13.26 m	15.54 m	18.67 m	21.64 m
Platform height	10.9 m	11.43 m	13.72 m	16.84 m	19.81 m
Horizontal outreach (from centerline)	6.86 m	9.75 m	8.23 m	10.19 m	13.1 m
Horizontal outreach (from edge of footpad)	5.31 m	8.23 m	6.40 m	8.33 m	11.28 m
Up and over height	5.79 m	N/A	6.33 m	7.04 m	7.36 m
Lift capacity	227 kg	227 kg	227 kg	227 kg	227 kg
<b>A</b> Length - stowed	4.96 m	6.68 m	5.94 m	6.99 m	7.31 m
<b>B</b> Width stowed	1.67 m	1.67 m	1.67 m	1.7 m	1.8 m
<b>C</b> Height stowed	1.96 m	1.96 m	1.96 m	1.98 m	2.13 m
<b>D x E</b> Platform size	1.24 x 0.84 m	1.24 x 0.84 m	1.24 x 0.84 m	1.24 x 0.84 m	1.24 x 0.84 m
<b>F</b> Widest Point	3.6 m	4.19 m	4.19 m	4.47 m	4.47 m
<b>G</b> Widest Point	3.4 m	4.11 m	4.11 m	4.57 m	4.58 m
Turntable rotation	350° non-continuous				
Jib - length	1.3 m	N/A	1.3 m	1.3 m	1.3 m
Jib - Vertical motion	150° (+70 / -80)	N/A	150° (+70 / -80)	150° (+70 / -80)	150° (+70 / -80)
Tow speed rating	105 km/h	105 km/h	105 km/h	105 km/h	105 km/h
Leveling capability	12.5 °	12.5 °	12.5 °	12.5 °	12.5 °
Tyre size	ST 225/75 D15	ST 225/75 R15	ST 225/75 R15	ST 225/75 R15	215/75R 17.5
Power source	4 x 6 V 245 amp-hr				
Tongue weight (no options)	111 kg	91 kg	132 kg	152 kg	250 kg
Weight (no options)	1542 kg	2014 kg	1905 kg	2177 kg	3492 kg



\* Model availability may vary depending on the country



# LIGHTWEIGHT SELF-PROPELLED BOOMS



One of the most versatile machines in the industry : these lightweight self-propelled lifts have working heights from 16m to 19m and low ground pressure for sensitive surfaces such as landscaping, designed concrete and interior uses. Hydraulic outriggers with set-up in less than 30sec removes the need of heavy counterweights. Dual power source (DC/Diesel) makes these machines workable both indoor and outdoor.

## Applications



Landscaping



Logistic / Retail / Industrial



Maintenance & restoration



Sporting & other events

LIGHTWEIGHT SELF-PROPELLED



**HLA16 PX**  
16 m



**HLA19 PX**  
19 m

**LIGHTWEIGHT  
SELF-PROPELLED**

**HLA16 PX / HLA19 PX\***



**ACCESS LIKE NEVER BEFORE**

- > Hydraulic outriggers and automatic leveling allow operation in under 30 seconds
- > High performance 4WD and light weight provide access to places larger and heavier machines cannot go
- > Easily transported on a trailer with no commercial driver's license requirement
- > Dual power source (DC / Gas) allows for indoor/outdoor use

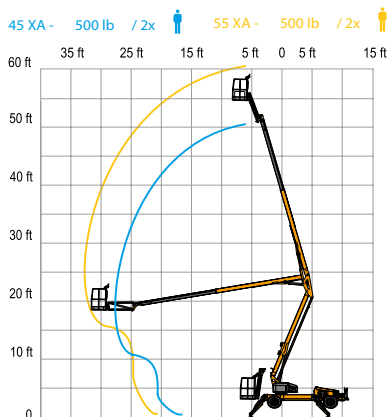
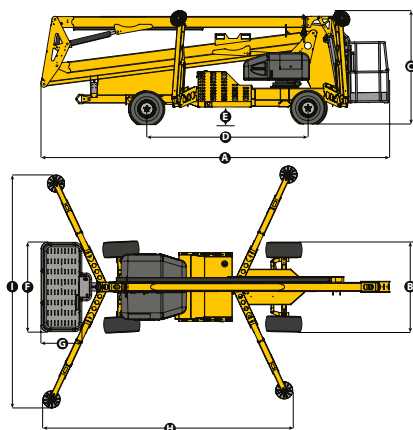
**OPTIMUM PERFORMANCE**

- > 4,000 Watt generator
- > Air / water lines to platform
- > 110V GFI protected power to the platform



## TECHNICAL DATA

	<b>HLA16 PX</b>	<b>HLA19 PX</b>
Working height	15.54 m	18.67 m
Platform height	13.72 m	16.84 m
Horizontal outreach (from centerline)	8.23 m	10.19 m
Horizontal outreach (from edge of footpad)	6.4 m	8.33 m
Up and over height	6.33 m	7.04 m
Lift capacity	227 kg	
<b>A</b> Length - stowed	5.54 m	6.45 m
<b>B</b> Width stowed	1.67 m	1.72 m
<b>C</b> Height stowed	2.01 m	2.06 m
<b>D</b> Wheelbase	2.67 m	3.08 m
<b>E</b> Ground clearance	15 cm	25 cm
<b>F x G</b> Platform size	1.52 x 0.76 m	
<b>H x I</b> Outrigger footprint	3.76 x 3.45 m	4.24 x 3.89 m
Turntable rotation	350° non-continuous	
Jib - length	1.3 m	
Jib - Vertical motion	150° (+70 / -80)	
Drive speed	7.6 km/h	7.6 km/h
Gradeability	45%	
Turning radius - inside (2WS)	3.05 m	3.45 m
Turning radius - inside (4WS)	1.62 m	2.03 m
Tyre size	26 x 12 Bar lug	
Batteries	4 x 6V 245 Amp-hr	
Engine	31 hp gas Kubota	31 hp gas Kubota
Weight	2358 kg	2721 kg



\* Model availability may vary depending on the country



# HTL RANGE



Haulotte offers three ranges of telehandlers: a compact range with a capacity to lift 3.2 to 4 tons, designed to lift any type of load up to a height of 10 m, a high lift range able to lift 3.6 to 4 tons up to 17 m, a significant advantage for operating at work sites in all environments and a heavy load capacity range specifically adapted for heavy loads up to 5.2 tons.



## Applications



Finishing



Landscaping



Building work



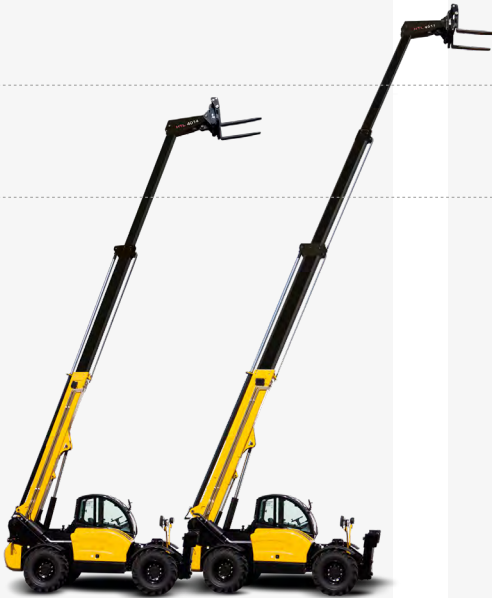
Sporting & other events



Maintenance & restoration



Logistic / Retail / Industrial



HTL4014

HTL4017

**LIFT**



HTL5210

**HEAVY LOAD CAPACITY**



## PRECISION AND FLEXIBILITY

- > Hydrostatic transmission and inching pedal
- > Proportional control of all movements

## COMPACT AND VERSATILE

- > Short turning radius
- > Less than 5 m length
- > Stabilizers lowering on a 2,26 m width

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read with cut off dangerous movements
- > Smart control 4 in 1 joystick



PLACING HEIGHT  
10 M



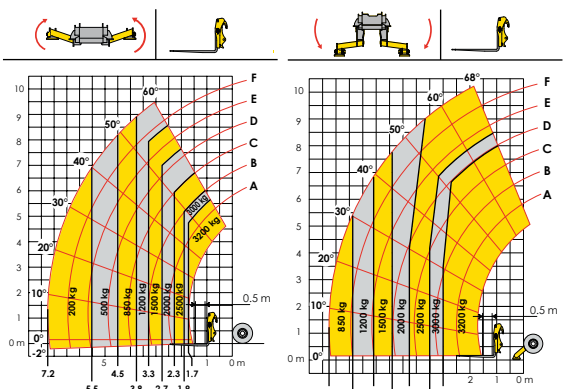
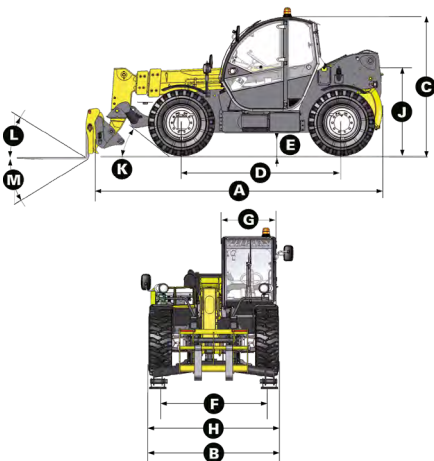
MAXIMUM LIFT CAPACITY  
3200 KG

# TECHNICAL DATA

Maximum lift capacity	3200 kg
Lift capacity to full height	2500 kg
Lift capacity at full reach	850 kg
Maximum fork height	10 m
Reach at maximum fork height	2.2 m
Maximum forward reach	7.2 m

<b>A</b> Length	4.96 m
<b>B</b> Width	2.26 m
<b>C</b> Height	2.38 m
<b>D</b> Wheelbase	2.78 m
<b>E</b> Ground clearance	42 cm
<b>F</b> Track width	1.88 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	2.26 m
<b>J</b> Height to high boom pivot	1.6 m
<b>K</b> Approach angle	30 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Turning radius (outside wheels)	3.7 m
Tyres type	405/70 - 20
Weight with forks	7950 kg

Engine model	KOHLER TIER IV FINAL	PERKINS TIER III
Engine Capacity	3400 cm3	4400 cm3
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	354Nm @ 1400rpm
Fuel tank	120 l	120 l
Engine oil	15 l	7 l





## PRECISION AND FLEXIBILITY

- > Proportional control of movements
- > Hydrostatic transmission and inching pedal

## COMPACT AND VERSATILE

- > 5 m length
- > Short turning radius
- > High safety cab

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read with cut off dangerous movements
- > Tilt corrector as standard
- > Smart control 4 in 1 joystick



PLACING HEIGHT  
10 M



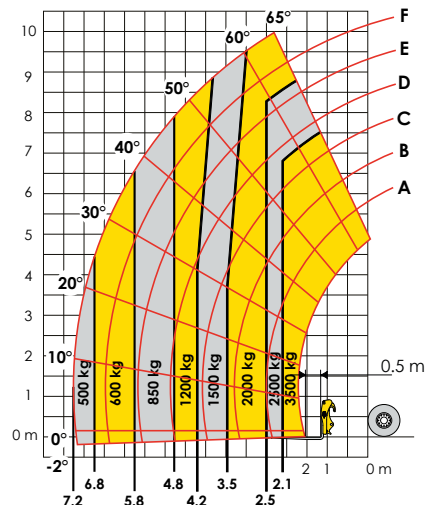
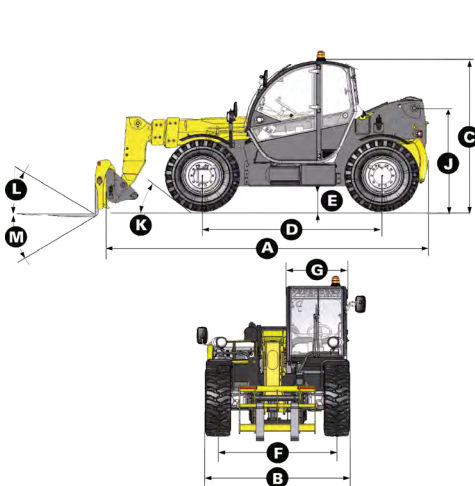
MAXIMUM LIFT CAPACITY  
3500 KG

## TECHNICAL DATA

Maximum lift capacity	3500 kg
Lift capacity to full height	2000 kg
Lift capacity at full reach	500 kg
Maximum fork height	10 m
Reach at maximum fork height	2.2 m
Maximum forward reach	7.2 m

<b>A</b> Length	4.96 m
<b>B</b> Width	2.26 m
<b>C</b> Height	2.42 m
<b>D</b> Wheelbase	2.78 m
<b>E</b> Ground clearance	42 cm
<b>F</b> Track width	1.88 m
<b>G</b> Cab width	0.96 m
<b>J</b> Height to high boom pivot	1.6 m
<b>K</b> Approach angle	30 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Turning radius (outside wheels)	3.7 m
Tyres type	405/70 - 24

Engine model	KOHLER TIER IV FINAL	PERKINS TIER III
Engine Capacity	3400 cm <sup>3</sup>	4400 cm <sup>3</sup>
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	120 l	120 l
Engine oil	15 l	7 l
Weight with forks	8280 kg	8610 kg





## PRECISION AND FLEXIBILITY

- > Proportional control of movements
- > Hydrostatic transmission and inching pedal

## COMPACT AND VERSATILE

- > Stabilizers lowering on a 2,26 m width
- > 5 m length
- > Short turning radius
- > High safety cab

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read with cut off dangerous movements
- > Smart control 4 in 1 joystick



PLACING HEIGHT  
10 M

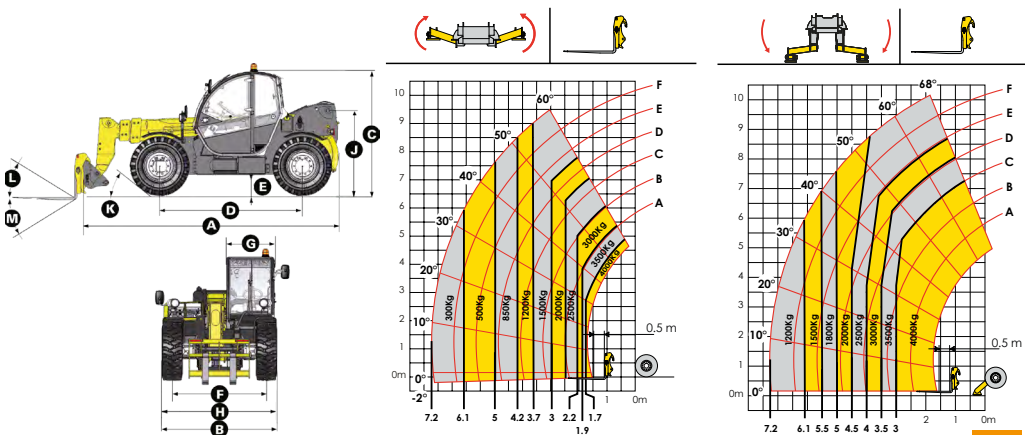


MAXIMUM LIFT CAPACITY  
4000 KG

# TECHNICAL DATA

Maximum lift capacity	4000 kg
Lift capacity to full height	2500 kg
Lift capacity at full reach	1200 kg
Maximum fork height	10 m
Reach at maximum fork height	2.2 m
Maximum forward reach	7.2 m
<hr/>	
<b>A</b> Length	4.96 m
<b>B</b> Width	2.26 m
<b>C</b> Height	2.42 m
<b>D</b> Wheelbase	2.78 m
<b>E</b> Ground clearance	42 cm
<b>F</b> Track width	1.88 m
<b>G</b> Cab width	0.96 m
<b>H</b> Height to high boom pivot	1.6 m
<b>J</b> Approach angle	30 °
<b>K</b> Upper rotation of forks	18 °
<b>L</b> Lower rotation of forks	104 °
<b>M</b> Turning radius (outside wheels)	3.7 m
Tyres type	405/70 - 24

Engine model	KOHLER TIER IV	PERKINS TIER III
Engine Capacity	3400 cm3	4400 cm3
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	120 l	120 l
Engine oil	15 l	7 l
Weight with forks	8630 kg	8740 kg





## PERFORMANCE AND PRODUCTIVITY

- > Best load capacities
- > Rear axle lock and tilt corrector in standard
- > Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

## POWERFUL AND ROBUST

- > High strength monoblock chassis
- > Rough terrain capacities
- > Hydrostatic transmission and inching pedal

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read including automatic cut off dangerous movements
- > High safety cab
- > Smart control 4 in 1 Joystick



PLACING HEIGHT  
14 M



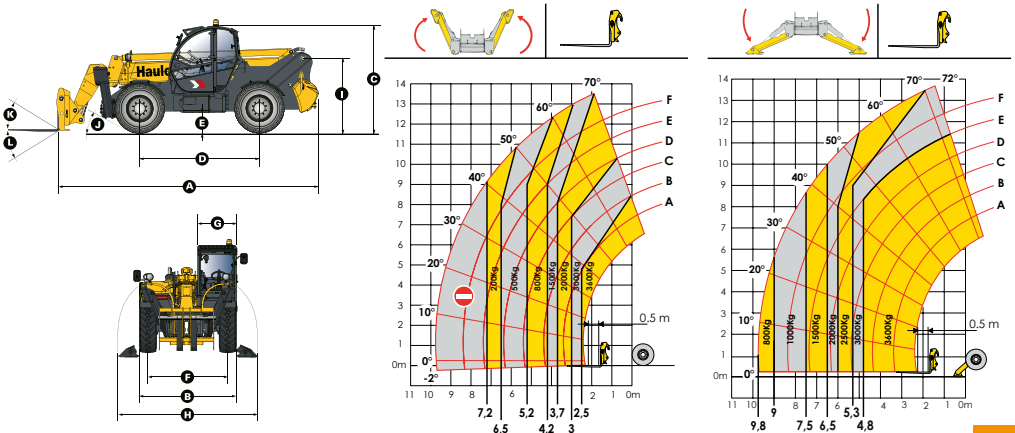
MAXIMUM LIFT CAPACITY  
3600 KG

# TECHNICAL DATA

Maximum lift capacity	3600 kg
Lift capacity to full height	3000 kg
Lift capacity at full reach	800 kg
Maximum fork height	13.6 m
Reach at maximum fork height	1.5 m
Maximum forward reach	9.8 m

<b>A</b> Length	6.43 m
<b>B</b> Width	2.43 m
<b>C</b> Height	2.6 m
<b>D</b> Wheelbase	2.89 m
<b>E</b> Ground clearance	50 cm
<b>F</b> Track width	1.95 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	3.34 m
<b>J</b> Height to high boom pivot	1.76 m
<b>K</b> Approach angle	29 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Turning radius (outside wheels)	4.5 m
Tyres type	405/70 - 24

Engine model	KOHLER TIER IV	PERKINS TIER III
Engine Capacity	3400 cm3	4400 cm3
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	130 l	130 l
Engine oil	15 l	7 l
Weight with forks	10010 kg	10340 kg





## PERFORMANCE AND PRODUCTIVITY

- > Best load capacities
- > Rear axle lock and tilt corrector in standard
- > Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

## POWERFUL AND ROBUST

- > High strength monoblock chassis
- > Rough terrain capacities
- > Hydrostatic transmission and inching pedal

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > Smart control 4 in 1 Joystick
- > High safety cab
- > LMI easy to read including automatic cut off dangerous movements



PLACING HEIGHT  
17 M



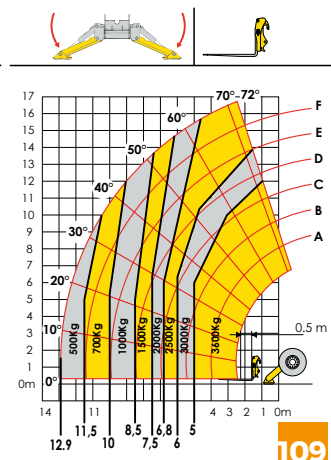
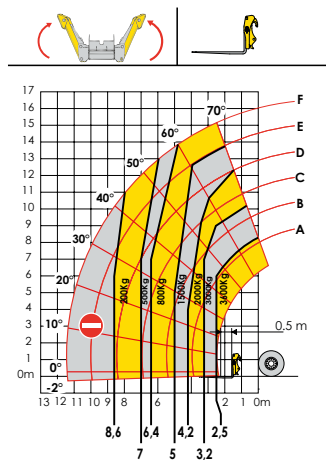
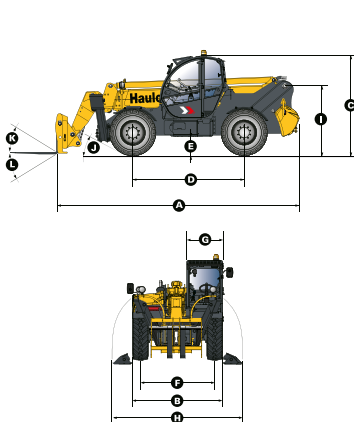
MAXIMUM LIFT CAPACITY  
3600 KG

# TECHNICAL DATA

Maximum lift capacity	3600 kg
Lift capacity to full height	2500 kg
Lift capacity at full reach	500 kg
Maximum fork height	16.7 m
Reach at maximum fork height	2.4 m
Maximum forward reach	12.9 m

<b>A</b> Length	6.56 m
<b>B</b> Width	2.43 m
<b>C</b> Height	2.6 m
<b>D</b> Wheelbase	2.89 m
<b>E</b> Ground clearance	50 cm
<b>F</b> Track width	1.95 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	3.34 m
<b>J</b> Height to high boom pivot	1.76 m
<b>K</b> Approach angle	29 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Turning radius (outside wheels)	4.5 m
Tyres type	405/70 - 24

Engine model	KOHLER TIER IV	PERKINS TIER III
Engine Capacity	3400 cm3	4400 cm3
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	130 l	130 l
Engine oil	15 l	7 l
Weight with forks	11140 kg	11590 kg





## PERFORMANCE AND PRODUCTIVITY

- > Best load capacities
- > Rear axle lock and tilt corrector in standard
- > Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

## POWERFUL AND ROBUST

- > High strength monoblock chassis
- > Rough terrain capacities
- > Hydrostatic transmission and inching pedal

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read including automatic cut off dangerous movements
- > High safety cab
- > Smart control 4 in 1 Joystick



PLACING HEIGHT  
14 M



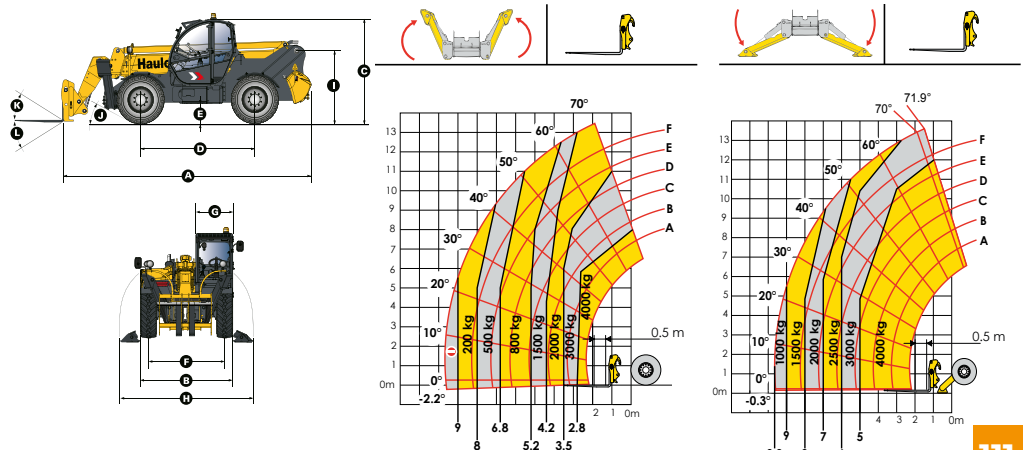
MAXIMUM LIFT CAPACITY  
4000 KG

# TECHNICAL DATA

Maximum lift capacity	4000 kg
Lift capacity to full height	3000 kg
Lift capacity at full reach	1000 kg
Maximum fork height	13.6 m
Reach at maximum fork height	1.5 m
Maximum forward reach	9.8 m

<b>A</b> Length	6.46 m
<b>B</b> Width	2.43 m
<b>C</b> Height	2.6 m
<b>D</b> Wheelbase	2.89 m
<b>E</b> Ground clearance	50 cm
<b>F</b> Track width	1.95 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	3.34 m
<b>J</b> Height to high boom pivot	1.75 m
<b>K</b> Approach angle	29 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Tyres type	400/80-24

Engine model	KOHLER TIER IV	PERKINS TIER III
Engine Capacity	3400 cm <sup>3</sup>	4400 cm <sup>3</sup>
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	130 l	130 l
Engine oil	15 l	7 l
Weight with forks	10420 kg	10710 kg





## PERFORMANCE AND PRODUCTIVITY

- > Best load capacities
- > Rear axle lock and tilt corrector in standard
- > Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

## POWERFUL AND ROBUST

- > High strength monoblock chassis
- > Rough terrain capacities
- > Hydrostatic transmission and inching pedal

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > LMI easy to read including automatic cut off dangerous movements
- > High safety cab
- > Smart control 4 in 1 Joystick



PLACING HEIGHT  
17 M

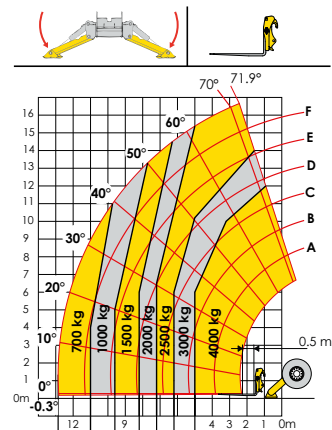
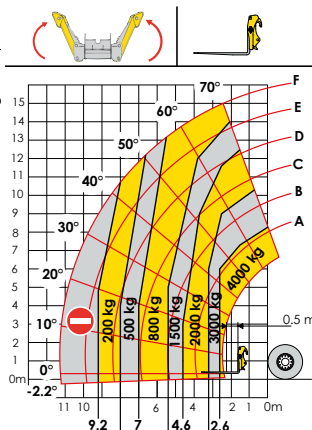
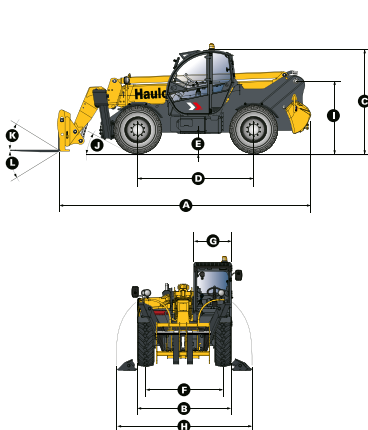


MAXIMUM LIFT CAPACITY  
4000 KG

# TECHNICAL DATA

Maximum lift capacity	4000 kg
Lift capacity to full height	2500 kg
Lift capacity at full reach	700 kg
Maximum fork height	16.7 m
Reach at maximum fork height	2.4 m
Maximum forward reach	12.9 m
<b>A</b> Length	
<b>B</b> Width	2.43 m
<b>C</b> Height	2.6 m
<b>D</b> Wheelbase	2.89 m
<b>E</b> Ground clearance	50 cm
<b>F</b> Track width	1.95 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	3.34 m
<b>J</b> Height to high boom pivot	1.75 m
<b>K</b> Approach angle	29 °
<b>L</b> Upper rotation of forks	18 °
<b>M</b> Lower rotation of forks	104 °
Tyres type	400/80-24

Engine model	KOHLER TIER IV	PERKINS TIER III
Engine Capacity	3400 cm <sup>3</sup>	4400 cm <sup>3</sup>
Engine power output	55.4kW @ 2200rpm	70kW @ 2300rpm
Engine torque	375Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	130 l	130 l
Engine oil	15 l	7 l
Weight with forks	11710 kg	12000 kg





## PERFORMANCE AND PRODUCTIVITY

- > Best load capacities
- > Rear axle lock and tilt corrector in standard
- > Flow Sharing in standard enabling a simultaneous and proportional control of 4 movements

## POWERFUL AND ROBUST

- > High strength monoblock chassis
- > Rough terrain capacities
- > Hydrostatic transmission and inching pedal

## COMFORT AND ERGONOMY

- > Driving position reduces fatigue at work
- > Load Moment Indicator (LMI) easy to read including automatic cut off dangerous movements
- > High safety cab
- > Smart control 4 in 1 Joystick



PLACING HEIGHT  
10 M



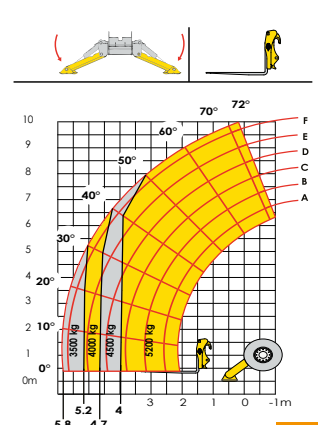
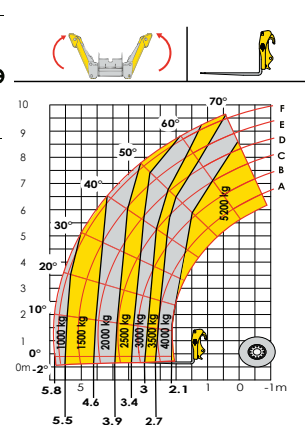
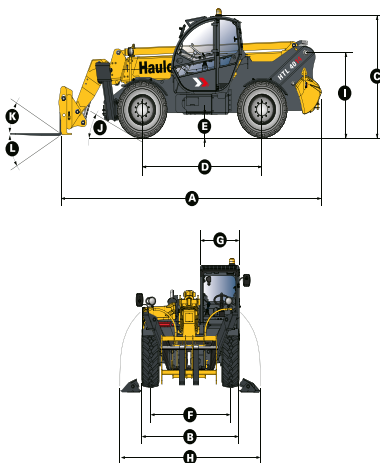
MAXIMUM LIFT CAPACITY  
5200 KG

# TECHNICAL DATA

Maximum lift capacity	5200 kg
Lift capacity to full height	5200 kg
Lift capacity at full reach	3500 kg
Maximum fork height	10 m
Reach at maximum fork height	0.3 m
Maximum forward reach	5.7 m

<b>A</b> Length	6.28 m
<b>B</b> Width	2.43 m
<b>C</b> Height	2.6 m
<b>D</b> Wheelbase	2.89 m
<b>E</b> Ground clearance	50 cm
<b>F</b> Track width	2 m
<b>G</b> Cab width	0.96 m
<b>H</b> Overall width - stabilizers down	3.34 m
<b>J</b> Height to high boom pivot	1.75 m
<b>K</b> Approach angle	29°
<b>L</b> Upper rotation of forks	18°
<b>M</b> Lower rotation of forks	122°
Turning radius (outside wheels)	4,5
Tyres type	400/80-24

Engine model	PERKINS TIER IV INTERIM	PERKINS TIER III
Engine Capacity	3400 cm <sup>3</sup>	4400 cm <sup>3</sup>
Engine power output	83kW @ 2200rpm	70kW @ 2300rpm
Engine torque	450Nm @ 1400rpm	392Nm @ 1400rpm
Fuel tank	130 l	130 l
Engine oil	9.5 l	7 l
Weight with forks	10810 kg	10810 kg





# HTL RANGE



## THE PERFECT ACCESSORIES FOR YOUR HTL

Haulotte telehandlers are versatile machines that can be used for a wide range of applications by choosing from Haulotte's comprehensive range of options and attachments.

### BUCKETS

Complete range designed for excavation, cleaning machinery, material loading



### JIBS

Equipped with swivel hook design for jobs with dynamic or static loads



### FORKS AND TOOLS CARRIAGE

Essential for precise handling of load on pallets or in big bags



### TOOLS CARRIAGE WITH INTEGRATED HOOK

Dual use of forks and hook without the need to change any accessories

### WINCHES

Useful for specific jobs



### AERIAL WORK PLATFORM

Smooth, precise and versatile  
Working at height has never been so easy





## OPTIONS FOR ALL NEEDS

Haulotte has developed a wide range of options to meet the needs of all operations. This means that productivity is maximized in all weather conditions and for every kind of task

### HEAD OF THE BOOM

- Hydraulic kit for accessories
- Tool carriage for hook 3T
- FEM tool carriage
- 12 V electrical roller supply

### ENGINE

- DPF solution
- Reverse fan
- Flowsharing
- Refinery kit

### VISIBILITY

- 4 working lights on cab
- LED lights on the boom / rear
- LED lights
- Rear camera
- Rear sensor detector

### CABIN

- Metal windscreen protection
- Deadman joystick
- Extinguisher
- Air conditioning
- Immobilizer

### TYRES

- Construction and industrial tyres
- Spare wheels
- Tyre puncture sealant
- Solid cured-on tyres





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