



HA26 RANGE

BUILDING ON SUCCESS

Haulotte 

APPLICATIONS

HA26 RANGE: DESIGNED FOR ALL YOUR APPLICATIONS

CONSTRUCTION

Steelwork, cladding, masonry, etc.



FINISHINGS

Electricity, HVAC, insulation, painting, etc.



MAINTENANCE AND RENOVATION

Plumbing, electricity, HVAC, insulation, painting, industrial cleaning, etc.





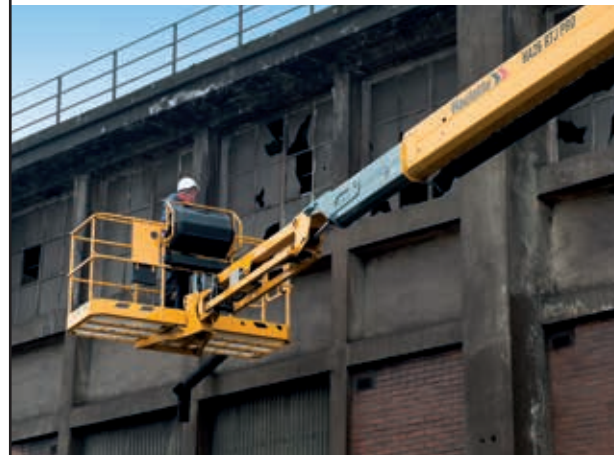
THE VERSATILE HA26 RANGE EASILY ADAPTS TO ALL PROJECTS

INDUSTRIAL OPERATIONS

Aeronautics, shipyard, mining, etc.



DEMOLITION



LANDSCAPING AND TREE SURGERY



BUILDING ON SUCCESS



The HA26 range builds on the same features that drove the success of the HA16 and HA20 ranges of articulating booms: **no compromises in terms of safety, productivity, ease of maintenance and total cost of ownership!**

In line with the times and always one step ahead, it also benefits from innovations that set it apart, such as the ACTIV[®] Lighting System and the STOP Emission System!

THE HA26 RANGE HAS BEEN DESIGNED TO MEET THE EXPECTATIONS OF OPERATORS IN TERMS OF PERFORMANCE AND ENSURE A COST-EFFECTIVE INVESTMENT FOR RENTAL COMPANIES.

HA26 RANGE: KEY FACTS

GUARANTEED SAFETY

HAULOTTE ACTIV'LIGHTING SYSTEM* **NEW**

Lighting system for loading/unloading the boom in low-visibility conditions

> **Safe maneuvering even at dawn or dusk**

HAULOTTE ACTIV'SHIELD® BAR 2.0* **NEW**

Offering additional protection by reducing the risk of overhead crushing injuries

> **Optimal safety without compromising productivity**

ULTRA SAFE DRIVING

Smooth and proportional movements to reach the working area with maximum precision

> **Fluid motion and true driving comfort**

GREATER PRODUCTIVITY

BEST-IN-CLASS WORKING ENVELOP

Best combination of working height, up-and-over clearance and horizontal outreach

> **More reachable space for more productivity**

DUAL LOAD CAPACITY (optional)

Possibility of carrying from 250 kg up to 350 kg in the platform

> **More weight in the platform
= greater productivity**

* Standard or optional depending on models



COST EFFECTIVENESS

NEW

HAULOTTE STOP EMISSION SYSTEM

Automatically stops and restarts

boom engine, reducing engine use by up to 20%

> **Decrease TCO and ensure higher residual value**

EXTENDED LIFESPAN FOR PARTS AND ASSEMBLIES

Sturdiness and anticorrosion treatment to withstand wear and tear

> **Greater durability**

MODULAR PLATFORM / HOODS

Platform and cover hoods made up of separate and easily dismantled components

> **Quick, simple and economical**

EASY MAINTENANCE

NEW

HAULOTTE ACTIV'SCREEN

Key information available for users and technicians (alarm display, diagnosis of malfunctions, maintenance alerts, etc.)

> **Downtime reduced to a bare minimum**

NEW

TELEMATICS-READY

Universal telematic connector that adapts to any type of telematic device for fleet management

> **Save time and stay informed remotely**

1

“ SAFETY IS THE FIRST ONE PRIORITY ”



GUARANTEED SAFETY

▶ **ACTIV'** LIGHTING SYSTEM **NEW**

 SAFE LOAD



Loading and unloading the boom on a truck is always a delicate procedure, and even more so in conditions of limited visibility, such as at dawn or dusk.

To simplify this procedure while enhancing user safety, Haulotte developed an innovative and ultra-high-performance lighting system, **ACTIV'Lighting System-Safe Load**.

Located at several points around the machine, this lighting system illuminates controls and the area around the boom.

Only offered by Haulotte, **this is a unique feature becoming an essential element for the safety of both men and equipment.**



▶ ULTRA SAFE DRIVING



Operators at heights face a number of dangers, particularly crushing risks.

To prevent these risks and protect operators, the HA26 range is equipped with the Haulotte ACTIV'Shield Bar 2.0 (standard or optional depending on models).

Note that this secondary guarding system is now fully incorporated into the upper control protection cover to guarantee better ergonomics and enhanced robustness.

Thanks to push forward principle bar, which provides a "safety gap", workers are protected from any risk of crushing **without compromising productivity.**

It is essential to feel safe when working at heights for hours on end, especially in sensitive or hard-to-reach spaces, at a height of more than 25 meters.

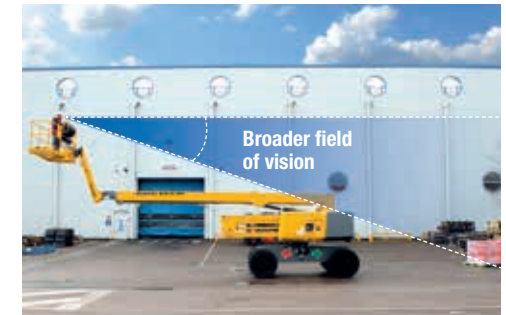
That is why a great deal of attention was focused on guaranteeing smooth and flexible movements for the boom.

Three essential elements allow for more safety and comfort:

- > boom rigidity,
- > perfectly regulated boom kinematics thanks to the built-in computer,
- > automatic damping of ramp motion when approaching full extension.

No jolts, just fluid motion: absolute comfort for users who can work with complete peace of mind.

▶ MAXIMUM VISIBILITY



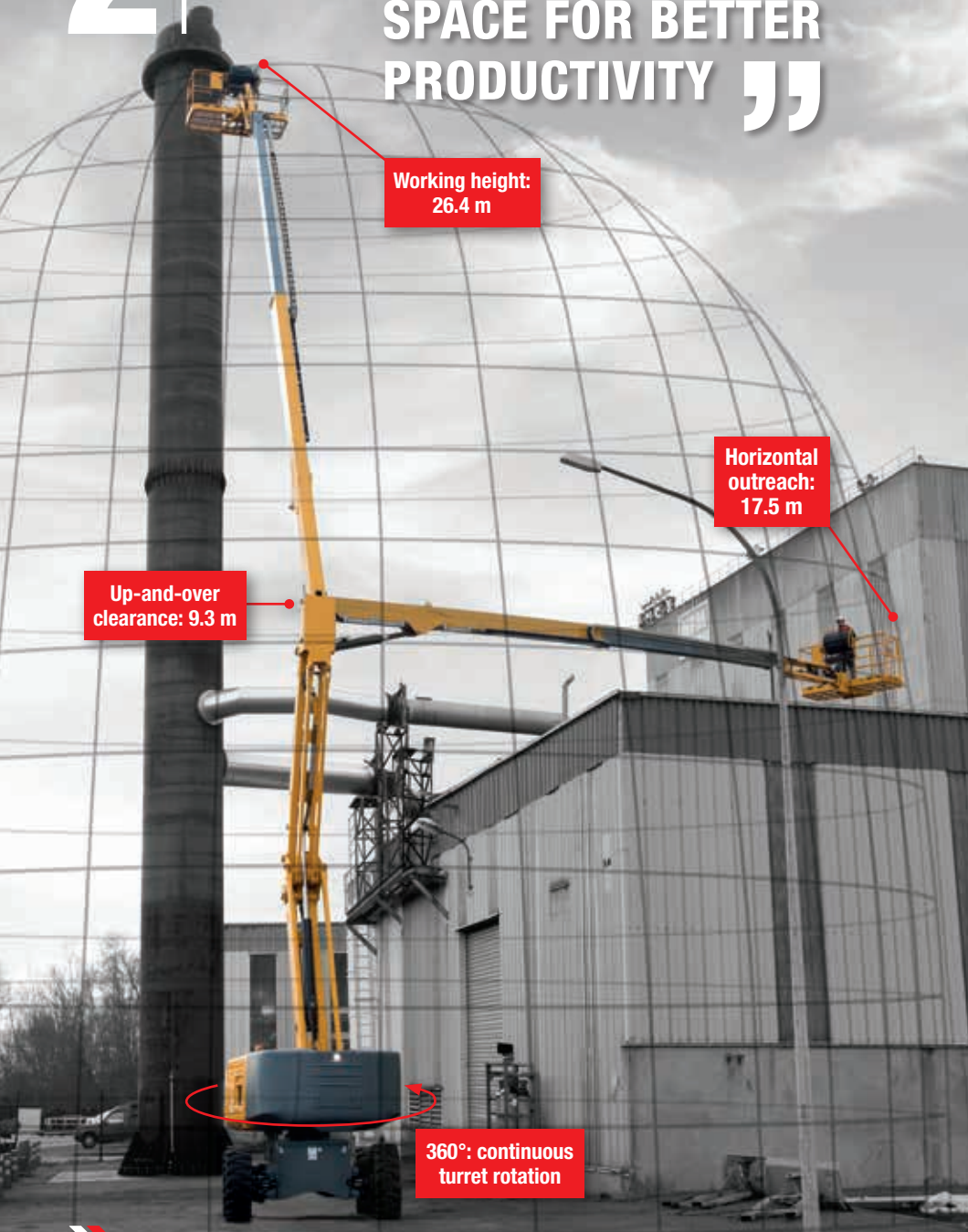
Due to the size of the boom, users may lack visibility when driving, potentially causing accidents.

For enhanced visibility, the jib can be raised to a vertical position even when the machine is moving at full speed.

Users benefit from greater visibility and save time in their maneuvers!

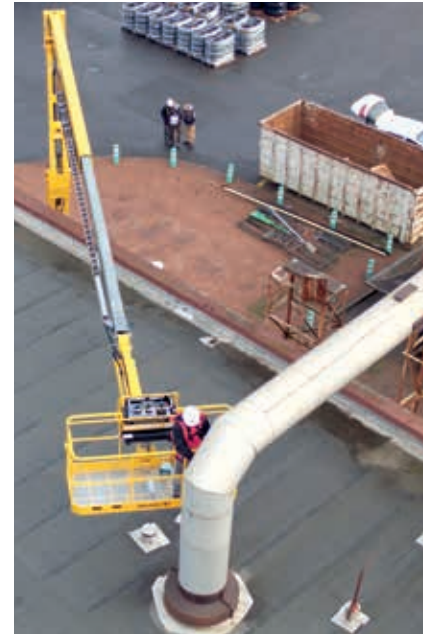
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“ EVEN MORE REACHABLE SPACE FOR BETTER PRODUCTIVITY ”



GREATER PRODUCTIVITY

> BEST IN CLASS WORKING ENVELOPE



As productivity is essential on construction sites, the bigger the working envelope is, the better for operators in terms of reachable space.

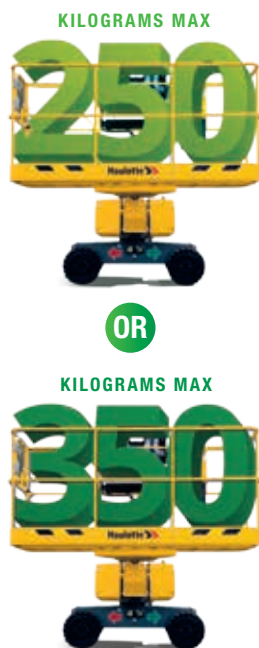
The strength of the HA26 range lies in its smart design, conceived from the outset by our structural architects. Combined with a very reasonable weight, its smart design has a direct impact on its remarkably homogeneous working envelope, synonymous with exceptional productivity, without having to move the machine.

With no weak points, it combines three key assets:

- > a working height of 26.4 m,
- > up-and-over clearance of 9.3 m to overcome obstacles with ease,
- > excellent 17.5-meter horizontal outreach to work in hard-to-reach areas.

The HA26 range always keeps pace with the productivity operators demand!

> 250/350 KG DUAL LOAD CAPACITY (option)



Due to machine weight limits, users cannot always load all of their equipment at once.

The HA26 range addresses this issue by including an upgraded lift capacity of 250 kg in standard, combined with a 350 kg dual load capacity as an option.

Configurable from the upper control box, it makes it possible for users to transport all their tools without having to travel back and forth all day between the ground and their work area!

In 350 kg mode, the platform can accommodate **an extra 40% of equipment by weight**, while preserving an excellent working envelope: yet another advantage to save time and make headway in your work.

> EXCEPTIONAL ALL-TERRAIN CAPABILITY



To get the job done quickly and efficiently, operators must be able to move the boom easily, even on rough terrain or in hard-to-reach areas.

That is the case for the HA26 range, which offers exceptional capacities to conquer any terrain, even the most rugged, thanks to:

- > an oscillating axle for superior ground adhesion,
- > hydraulic differential wheel lock to effectively distribute power to the wheels,
- > high ground clearance to get over obstacles,
- > a smaller turning radius and a well-dimensioned frame to maneuver in confined spaces,
- > gradeability up to 45%.

This new articulating boom is a true all-terrain machine.

> SPEED OF OPERATION



On building sites, users sometimes have to work for hours at heights.

To make life easier for operators, Haulotte took care to design an articulating boom that keeps its promises.

Thanks to perfectly simultaneous movements, this articulating boom quickly extends to full height.

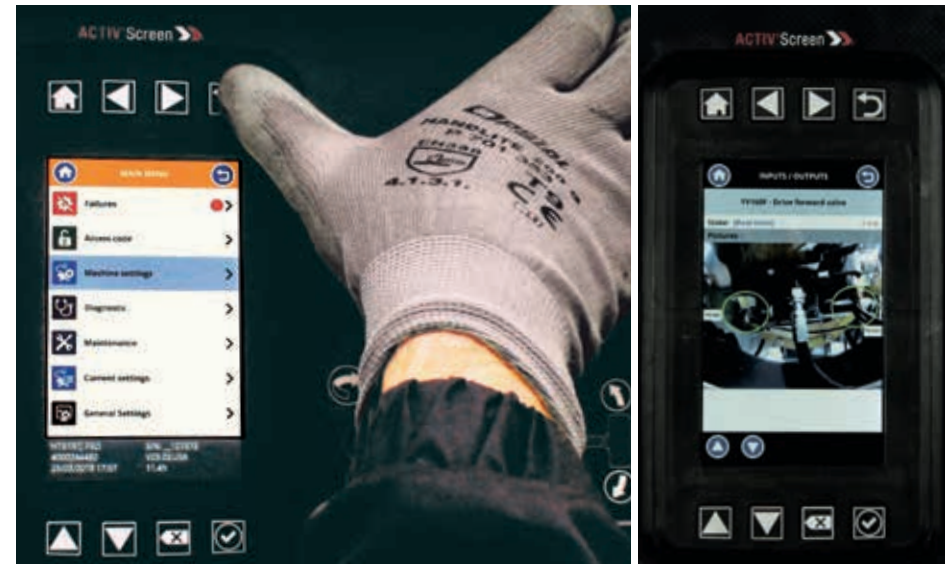
Operators save considerable time in reaching the work area!

3 “EASIER ACCESS TO MACHINE DIAGNOSTICS”

EASY MAINTENANCE

NEW

»» ACTIV'SCREEN: ON-BOARD DIAGNOSTIC SYSTEM



In case of a problem or malfunction, it is always more advantageous to have easy and instant access to the information necessary to intervene or exchange remotely with a technician.

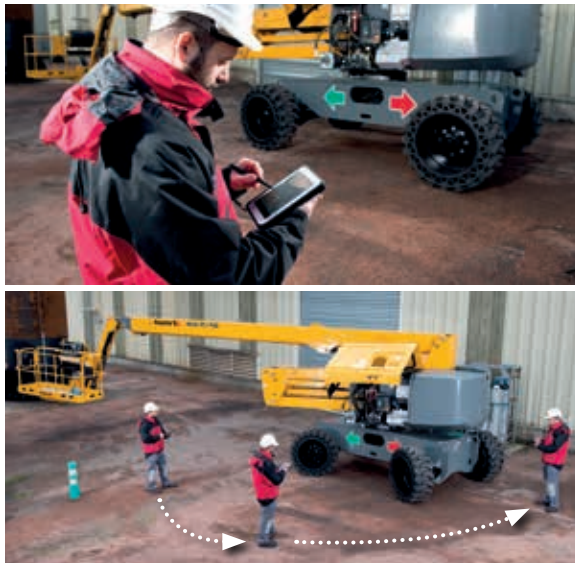
That is why the HA26 range is equipped with the ACTIV'Screen on-board diagnostic system, a comprehensive tool that provides access to:

- > details and the complete malfunction resolution procedure,
- > machine settings,
- > preventative maintenance alerts and service intervals,
- > modifications of general settings such as interface language and units of measurement.

Haulotte ACTIV'Screen acts as a veritable assistant, supporting users daily in carrying out maintenance operations.



➤ MOBILE DIAGNOSTIC SYSTEM HAULOTTE DIAG



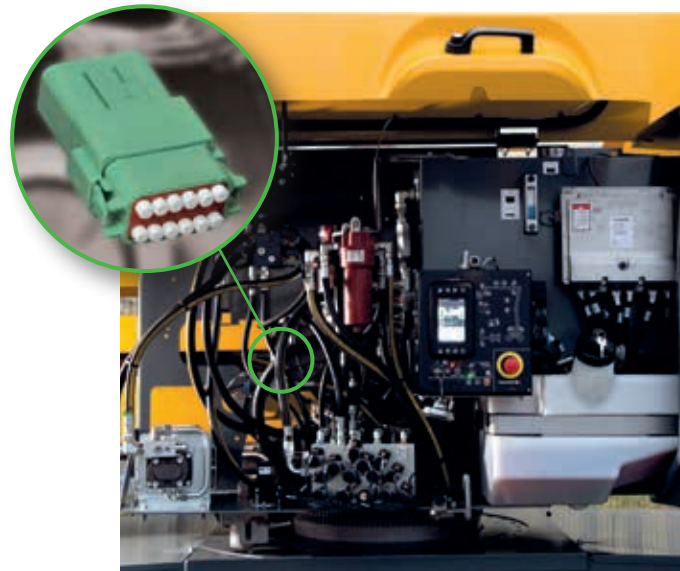
Haulotte also lets you benefit from the Haulotte Diag app, available for download at no charge.

Made for all Haulotte machines, including the HA26 range, this application is compatible with most IT tools (PC, tablets, smartphones, etc.).

Linked to the VCI Box connected to the machine, Haulotte Diag lets you program, troubleshoot, calibrate and diagnose machine malfunctions within a radius of 40 meters.

A practical solution to work freely and comfortably around the machine.

➤ TELEMATICS-READY



For fleet management, the HA26 range comes standard with a universal telematics connector.

As it adapts to any type of telematic system, it allows you to quickly connect your own telematics devices to Haulotte machines.

Once your telematic system is connected, it lets you determine the number of hours of operation, maintenance alerts and even geolocate the machine remotely.

➤ DIRECT ACCESS TO KEY COMPONENTS



Reducing downtime to a bare minimum is key.

That is why the HA26 range has been conceived to allow easy access to all components.

You thus save time and energy when servicing your machine!

It's quick, easy and convenient.

4



“ MAXIMISING UPTIME
AT THE HIGHEST LEVEL ”

COST EFFECTIVENESS

▶ **STOP** EMISSION SYSTEM  **NEW**



When operators are working at height, the engine often runs for no reason, resulting in the hourmeter counting hours unnecessarily. That is why the HA26 range is equipped with the innovative STOP Emission System that automatically stops and restarts the engine.

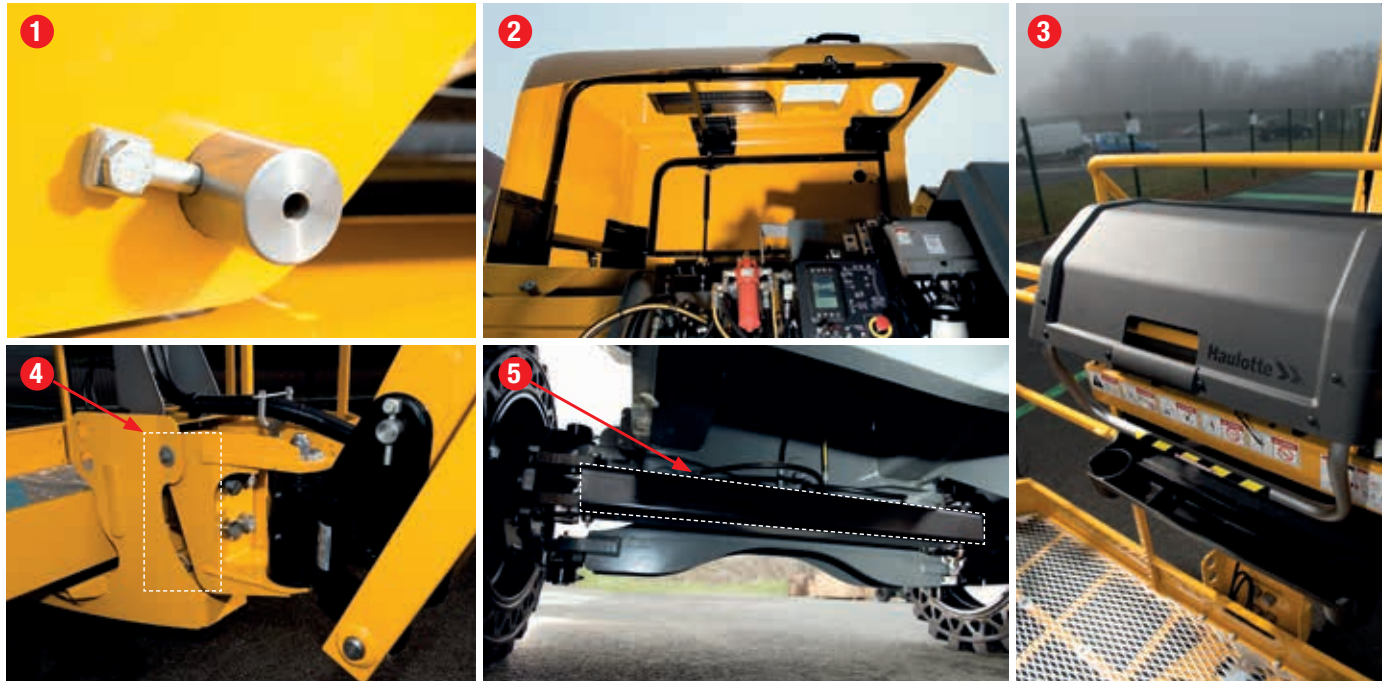
The system reduces use of the engine and peripheral components hydraulic block, hoses, cables, etc., by up to 20%.

In other words, over a period of 5 years of operation, owners can save up to one year of operation, **thereby extending the life of the engine and assuring higher residual value.**

In addition, the STOP Emission System combines with variable motor speed to decrease fuel consumption, **thereby reducing operating costs.**

Finally, **the machine causes much less pollution and produces less noise**, making for greater comfort for both users and people in the surrounding area: a considerable benefit when working in sensitive areas (hospitals, schools, office buildings, etc.).

> A STURDY MACHINE



For owners, a machine that is durable and easy to resell is a top priority.

That is why the HA26 range incorporates all the latest design standards, ensuring robustness and high durability to maintain greater resale value:

- 1 Anticorrosion treatment: all axles, fasteners and painted parts are treated to inhibit corrosion due to severe weather conditions.
- 2 Reinforced hoods: to withstand the test of time, impacts and damage during transport, cover hoods feature a metallic framework.
- 3 Upper control box: protected from soiling and inclement weather thanks to a highly resilient protective housing.
- 4 Weighing system: protected within the connecting piece between the platform and jib to avoid damage.
- 5 Steering rods: located inside the frame, steering rods are protected in case of impact.

The boom is thus more durable... and maintains greater resale value.

> MODULAR BASKET AND HOODS



In everyday use and in transit, the basket and cover hoods are the first parts exposed to shocks. To prevent damage, they are made up of easily dismantled components.

Indeed, in the event of wear, you need only replace the damaged part rather than the entire assembly.

Simple, quick and more economical, significantly reducing the cost of ownership.

5 OPTIONS

➤ MAIN OPTIONS TO MEET YOUR EVERY NEED*

PRODUCTIVITY

- Glazier kit
- Plumbing kit
- Air line in the platform
- Working light
- Non-marking tires
- Lateral swing door

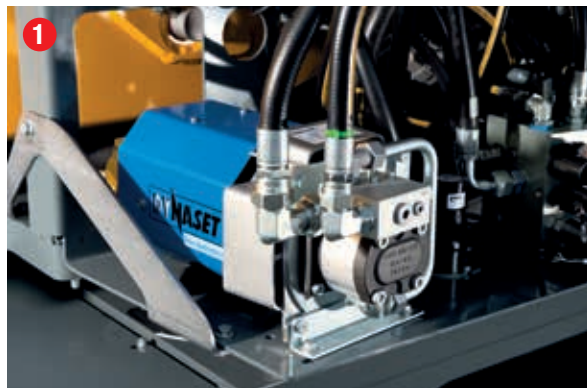
ENERGY

- Hydraulic generator
- 230 V electrical outlet in the platform

CLIMATE AND ENVIRONMENT

- Cold and warm weather packages
- Biodegradable hydraulic oil
- Spark arrestor + electric one-way valve

And more on demand...



*Availability of options varies by region

- 1 Hydraulic generator 2 Glazier kit 3 Plumbing kit 4 Lateral swing door



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