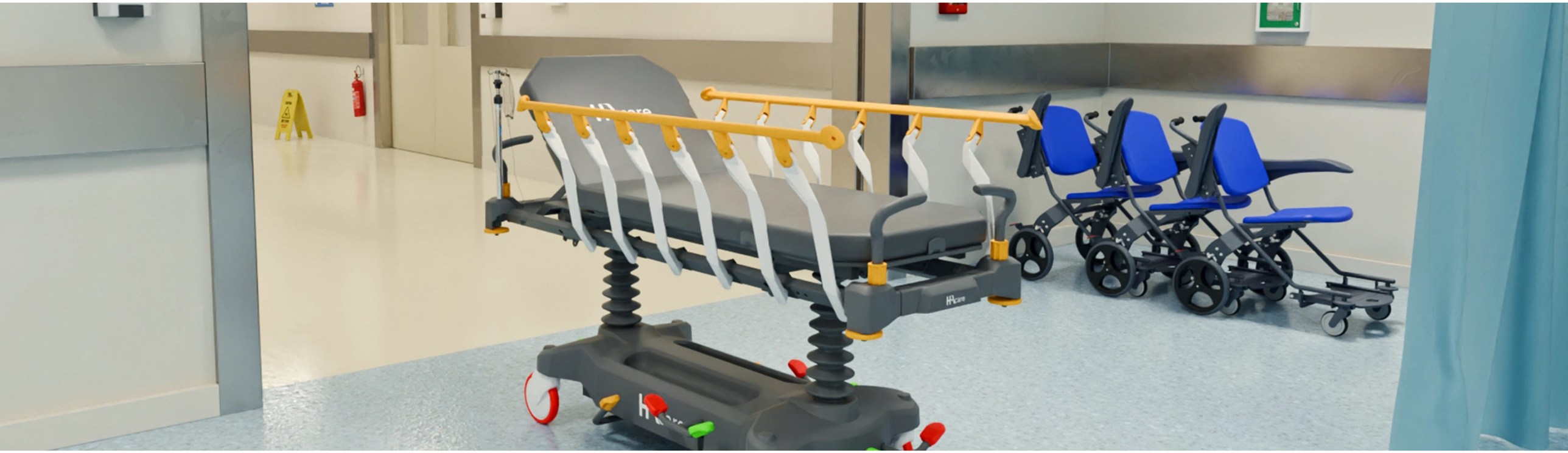
HOSPITAL



TRANSFER CHAIRS BARIATRIC MOTORIZED - TRC2 (I-MOVE)

EASY MOV'®

EASY CLIP®

EASY CLEAN®

Transfer - Patient transfer

greenly 2024 Or Climate Strategy Rating TOP 5%

MKT-26-PO-HOP-TRA-CHT-IMMB2-EN 21/11/2026

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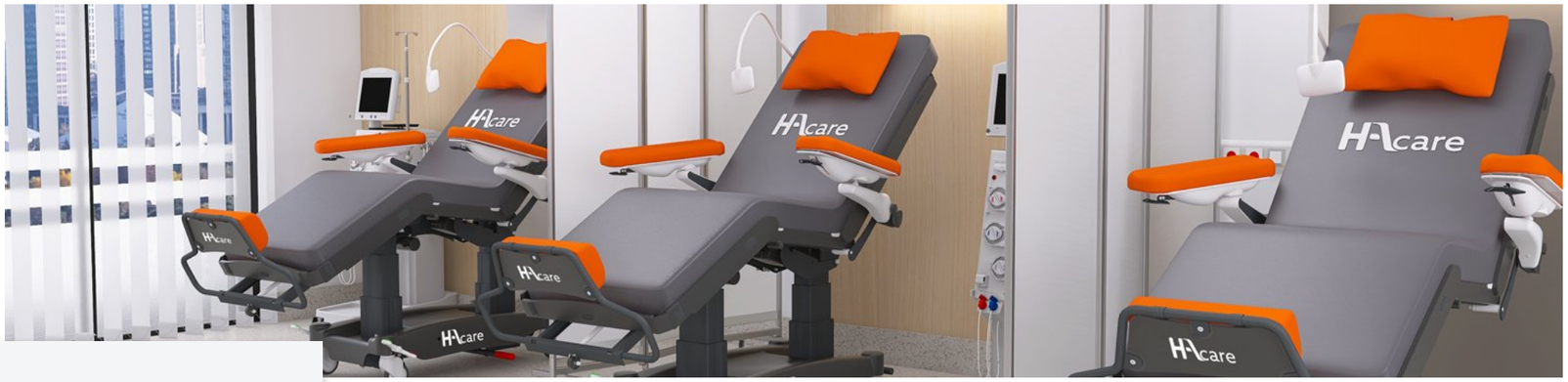
HAcare, specialist in medical devices since 1860.

At HAcare, we design, manufacture and distribute medical devices and innovative, durable medical furniture solutions designed to improve the daily lives of patients and healthcare professionals alike.











The HAcare Group's eco-responsible commitments

The HAcare group commits to an **eco-responsible industrial orientation**

In its sustainable development strategy, the HAcare group has defined a list of **6 commitments** that guide its **actions and decisions** since the group's creation and for the years to come.

Indicators have been set up for each commitment.

Our 6 commitments

- Made in France production
- The use of renewable resources
- Integrating the circular economy into all new product developments
- Responsible purchasing (supplier quality monitoring)
- Daily actions to respect and protect the environment
- Combating RSI and noise pollution through our products

Choose the circular economy



HAcare finished products can be recycled through a recovery circuit at the end customer's premises, for recycling with our partner supplier. As wood cannot be recycled ad infinitum because its fibers become too small or exhausted, wood waste is recovered and transformed into green energy.



The plant fiber boards used in the manufacture of HAcare products are 100% reclaimed wood. Each HAcare finished product bears an index revealing the proportion of plant fiber contained.



Recycling is the practice of recovering used materials from the waste stream, then incorporating these same materials into the manufacturing process. Each HAcare finished product carries an index revealing the proportion of recycled material it contains.



Recyclable materials

HAcare finished products are 95% recyclable. For example, the HAcare medical bed is entirely recyclable, except for the wheels and motors. Each bed can be dismantled to recover each material separately: plant fiber, metal, plastic.

PLANT FIBER



Recycled wood

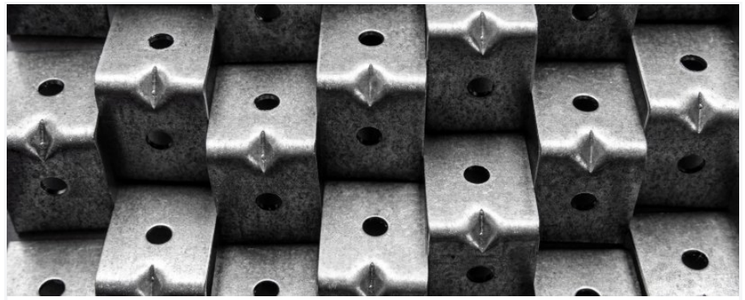
The plant fiber boards used in the manufacture of HAcare Group products are:

100% reused wood

Reuse is one of the environmentally friendly processes. It involves, for example, leftovers from wood-processing companies (e.g. sawmill scraps, production offcuts...). But also by-products from activities such as sustainable forest management and slope maintenance.

100% FSC-certified wood

Recyclable with a partner supplier who, on a worldwide exclusive basis and since 2021, recycles MDF and HDF panels.No water consumption, nor green energy **biomass**.



The metal

All metal components are **recyclable** and reusable, **infinitely**. Once the metal has been sorted, it is compressed, crushed, rolled and melted. It is then remolded into coils, bars or wire for reuse. This process can be endless!

Metal recycling has **many advantages**. It conserves natural resources by reducing the need for virgin materials, cuts energy consumption and reduces **greenhouse gas emissions**.



Recycled plastic

At recycling plants, waste (re) becomes a **raw material** through various processes: grinding, micronization, regeneration of plastics.

The recycled plastic will then be resold to **plasturgy** manufacturers in the form of **flakes**, powder or even **granules**.

Certifications



MANAGEMENT AND CUSTOMER SATISFACTION
ISO 9001

MEDICAL DEVICE
ISO 13485

GOLD | Top 5%
ecovadis
Sustainability Rating
MAY 2026

greenly
2024
Or
Climate Strategy Rating
TOP 5%

TRANSFER CHAIRS HOSPITAL

Patient transfer

Bariatric Motorized - TRC2 (I-MOVE)





OUR EXCLUSIVES

OUR EXCLUSIVES

Adaptability

The hospital environment must be designed to accommodate all patients, regardless of their body type or size. Equipment adapted for overweight individuals offers enhanced safety, optimal stability, and increased comfort, while respecting patient dignity. Beds, chairs, furniture, and transfer chairs with high capacities, large dimensions, and ergonomic adjustments facilitate care, transfers, and movement. This inclusive approach improves the patient experience and supports the daily work of healthcare teams.

Transfer of patients of all body types

Reception of **overweight patients** with a transfer chair with **a** wider **seat** (66 cm) and a **maximum working load** of **250 kg.**



OUR EXCLUSIVES

Easy MOV

In a hospital environment where every action counts, it is essential to protect the health and well-being of caregivers while ensuring patient safety. Stretcher transport is one of the most high-risk activities in terms of musculoskeletal disorders (MSDs), due to repeated exertion, awkward postures, and often complex movements. Designed to address these challenges, every detail has been carefully considered to make our medical devices a daily ally in the prevention of MSDs, while improving the quality of life at work for hospital staff.

Combating musculoskeletal disorders

Optimal maneuverability for **smooth, safe, and effortless transport,** even on uneven surfaces.
Its **large** rear **wheels** and **ergonomic handles** ensure optimized **rolling** and **grip**.



OUR EXCLUSIVES

Easy Clip

In a healthcare environment where every second counts and space is often limited, optimizing care becomes a strategic issue for improving the efficiency of healthcare teams and patient safety.

The EasyClip® concept was designed to address these constraints with an approach that is ergonomic, intuitive, and modular.

Optimizing care during treatment

Accessories can be **attached** in one simple step, **without any tools**, providing immediate time saving.
The **accessories** are fully **modular** and can be adapted to suit every need, ensuring **smoother operation** and more **efficient transfer.**



OUR EXCLUSIVES

Easy CLEAN

In a hospital setting where hygiene is an absolute imperative, every minute spent cleaning counts. Healthcare staff are faced with the need to ensure rigorous disinfection while maintaining a sustained pace of work. The EasyClean® solution addresses this challenge by making cleaning easier. Hygiene protocols are followed without compromise, while reducing the workload for staff. The result: less effort, less time wasted, and enhanced safety for both patients and caregivers.
EasyClean® guarantees a cleaner, safer, and more ergonomic environment, promoting quality care and comfort at work.

EASY CLEAN®

Make cleaning easier

Tool-free disassembly for quick, **thorough cleaning**, perfect hygiene, and real comfort for nursing staff.
Seamless, heat-sealed, **waterproof coating.**





HIGHLIGHTS

Motorization with the fifth wheel (Configurable)



The **motorization** of transfer chairs, combined with a **5th swivel wheel**, ensures **optimal maneuverability,** even in confined spaces. This system facilitates movement, **reduces the effort** required by nursing staff, and guarantees a **smooth** and **safe transfer** for the patient. Thanks to this innovation, every maneuver becomes more accurate and comfortable, offering ergonomics, safety, and efficiency for a more practical and efficient hospital environment.

Stops with **gradual deceleration.**

Armrest adjustable (Comfort)



Access to the chair is **optimized** thanks to the **adjustable armrests, facilitating safe** patient **transfer** and **positioning.** This ergonomic design improves **comfort** during **care**, **reduces strain** on caregivers, and contributes to **smoother**, more **efficient movements** on a daily basis.

HIGHLIGHTS

Retractable footrest (Comfort and safety)



The **retractable footrest** has been designed to offer **maximum comfort** to the patient during **transfer**, effectively supporting their legs and facilitating their movements. This feature allows for smoother i**nstallation** and **removal,** while **reducing** the **effort** required by caregivers and ensuring **safe** and ergonomic **care**. It optimizes both **patient comfort** and **the efficiency** of **procedures**, for a more practical and safer hospital environment.

HIGHLIGHTS

Double reinforcement for high strength (Robustness)



The transfer chair, designed with a **double frame**, combines **strength** and **lightness** for **reliable** and **durable** everyday use.

Its **reinforced structure** guarantees **optimal strength**, while its **controlled weight** facilitates **movement** and **handling** by nursing staff.

This **unique combination** ensures both **patient safety** and **comfort** for **caregivers**, making each **transfer smoother**, more ergonomic, and **safer** in the hospital environment.

A QR code to access all information (Optimized logistics)



The **QR Code,** found on each product, provides **access to key information** such as the product's destination, instructions for use, eco-responsibility, technical data sheets, installation assistance, etc.

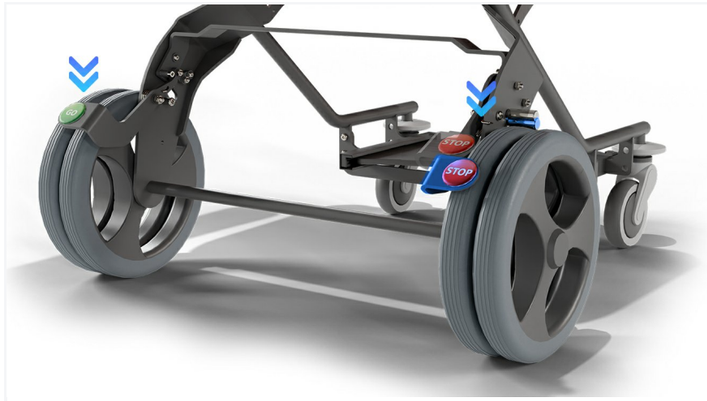
This information is stored on our **SavTech** platform and **can be accessed** by scanning the QR Code.



CHARACTERISTICS

CHARACTERISTICS

Mobility



Centralized foot braking

The **centralized braking** system guarantees **maximum safety with a single action**, thanks to an **ergonomic pedal.**

Caregivers benefit from increased **efficiency and comfort in their** daily **work**.



300 mm wheels for easy rolling

These **wheels** offer **excellent stability** and **smooth rolling**, reducing the physical effort required by staff when moving stretchers. Suitable for **a variety of floor surfaces**, they **facilitate maneuvering** while **limiting** the risk of **fatigue** and **musculoskeletal disorders** (MSDs).



Ergonomic handles

The **pushing effort** is **reduced** by the **ergonomic handles** that fit perfectly in the hands.

Better grip to **facilitate stretcher** transport and help **combat MSDs** (musculoskeletal disorders).

CHARACTERISTICS

Configurable



An extra-large headrest

The **extra-wide headrest** on the transfer chair has been designed to provide **optimal support** and **maximum comfort** for patients during each transfer. Its **generous width keeps** the **head stable**, **reducing fatigue** and **improving** patient **well-being**.

This ergonomic design for comfort is accompanied by **enhanced safety,** facilitating the work of nursing staff and making each **transfer smoother**, **safer**, and more peaceful in the hospital environment.



Patient record holder

The **wide backrest holder** on the transfer chair has been designed to **simplify** the daily tasks of nursing staff. It allows **patient records** to be slid into the back of the chair **without bending down**, reducing physical effort and the risk of fatigue. This feature improves **ergonomics** and **safety** during transfers while **optimizing** staff **time** and efficiency. It thus ensures **increased comfort** for caregivers while maintaining **smooth** and organized patient **care**.



Dedicated IV pole space

The transfer chair is designed to accommodate IV poles on **either side** of the chair, offering **immediate accessibility** and maximum **convenience**. This smart layout allows caregivers to keep **essential equipment** within **reach,** optimize their organization, and **streamline their movements** during **care**. It provides **time saving,** improves efficiency, and creates a more ergonomic and **safer** working environment for both staff and patients.

CHARACTERISTICS

Configurable



A basket for belongings for better care

The transfer chair is equipped with a large**, easily accessible basket for personal belongings,** located under the seat. It allows patients to **store their belongings safely** throughout the transfer. This **practical solution** contributes to better organization, avoids additional handling, and improves **patient comfort** and caregiver efficiency during **care.**



A leg rest for people with reduced mobility

The leg rest integrated into the transfer chairs has been specially designed for **people with reduced mobility,** providing **stable** and **comfortable support** throughout the transfer. It **keeps the legs** in an ergonomic position, **reducing fatigue** and the risk of **discomfort**. This feature ensures a safer and smoother **transfer**, while making the work of caregivers easier. Patient comfort and practicality for caregivers are thus fully optimized in every procedure.



Colors

Customize your hospital environment by choosing from a wide **range of colors**. Ideal for **differentiating spaces by department** or use and **facilitating orientation** for healthcare staff and patients.

Technical specifications

TRC2-B-EZ

MOTORIZED BARIATRIC TRANSPORT CHAIR I-MOVE 2 EZ-GO

PACK - EQUIPMENT

Equipment	Ergonomic swing up armrests - Sliding and self-blocking foot rest - Patient file holder - Accessory basket

WEIGHT - ECO-PERFORMANCE

Weight	62 kg

DIMENSIONS

Length	109 cm
Width	86 cm
Height	100 cm
Ground Clearance	13 cm
Height of the push handle	100 cm
Push bar length	2 x 13 cm
Push bar diameter	3 cm
Push bar tilt	9° from the ground
Patient file support	6 cm

CHAIRSEAT

Width	66 cm
Depth	47 cm
Seat height from the ground	59 cm
Seat thickness	8 cm
Legrest height from the ground	40 cm

CHAIRBACK

Width	66 cm
Back thickness	8 cm

FOOTREST

Lenght	40 cm
Width	43 cm
Thickness	1 cm

ARMRESTS

Length	53 mm
Width	10 mm
Thickness	5 cm
Height armrests grom the ground	69 cm
Material	Polyurethane

MATERIAL & COATING

Material Foam	High resilience foam
Foam HR density	35 kg/m3
Material Cover	Seamless finish, vinyl coating
Frame	Steel frame, epoxy coated
Handles	Metal push bar integrated into the structure

TYPE

Type of brake	Centralized brake system on 2 back castors and 2 front swivel castors

BASE

Wheels diameter	Front: 125 / Rear: 300 mm

MOBILITY

Using	Throttle grip with progressive speed acceleration (foot-end)
Motorized wheel - Diameter	200 mm
Motorized wheel - Material	Anti-mark tire rubber
Power	250 W
Maximum admissible slope	Slope greater than 10% or maximum downward slope 10°
Reaction time of the order	0,5 seconds
Type of battery	Lithium battery without memory effect
Autonomy	55 km in mixed use - 18 km with maximum admissible load
Charging time	5 heure
Consumption at rest	LED consumption = 0.03 kWh
Consumption in function	180 Wh
Consumption in charge	117 Wh
Equipment	Supplied with one battery and an external charger

SAFETY CHARGE

Maximum patient weight	185 kg
SWL	250 kg

PROTECTION SIGN

Engines	IPX5

CONFIGURATION

Number of IV pole support	2

COLORS

Mattress filling	Blue - Orange - Green

REGULATION

Medical device class	Class I
CE marking	Yes
European regulation (UE 2017/745)	Yes

FIRE CLASSIFICATION

Motorization	V0
Mattress cover	M2

ADDITIONAL INFORMATION

Comment	Centralized brake system can be operated in stand position by the accompanying person - Anti-shock protection



OUR EXCLUSIVES

EASY MOV'® EASY CLIP® EASY CLEAN®

HIGHLIGHTS

- Configurable
- Comfort
- Comfort and safety
- Robustness
- Optimized logistics

CE MD



OPTIONS & ACCESSORIES

Options

SECURITY

COIN ACCEPTOR FOR 1€ COIN OR EQUIVALENT

TROMO-EP



SECURITY

COIN ACCEPTOR FOR SPECIFIC TOKEN

TROMO-EJ



CONTAINER HOLDER

HOLDER FOR OXYGEN CYLINDER

TROSO2



CONTAINER HOLDER

HOOKS TO HOLD BAGS

OPTC-50007



COMFORT

HEAD REST FOR I-MOVE CHAIR

OPTC-50002



COMFORT

EQUIPMENT FOR BARIATRIC LEG REST (PAIR)

OPTC-50004



COMFORT

U-SHAPE ANTI-THEFT, FITTED WITH 2 HOOKS INFUSION HOLDER (INCOMPATIBLE WITH IV POLE)

OPTC-50006



COMFORT

ANTI-STATIC SYSTEM FOR I-MOVE 2

OPTC-50008



Accessories

ELECTRICAL CONTROLS

ADDITIONAL BATTERY

ACTC-90003



SECURITY

SAFETY BELT FOR STRETCHERS, CHAIRS AND ARMCHAIRS

ACC-CTP



SECURITY

ADDITIONAL SPECIFIC TOKEN

JETON



SECURITY

FLOOR STAND FOR I-MOVE CHAIR LOCKING SYSTEM

ACTC-90001



SECURITY

WALL FIXATION

ACTC-90004

SECURITY

REMOVABLE IV POLE, 2-STAGE, 2 HOOKS

ACAM-90007



IV POLE

REMOVABLE IV POLE, 2-STAGE, 4 HOOKS

ACAM-90008



IV POLE

CONTAINER HOLDER

OXYGEN CYLINDER HOLDING SYSTEM

ACTB-90013



IDENTIFICATION

ENGRAVED IDENTIFICATION PLATE

ACC-ID



COMFORT

ADJUSTABLE LEG REST

ACTC-90002

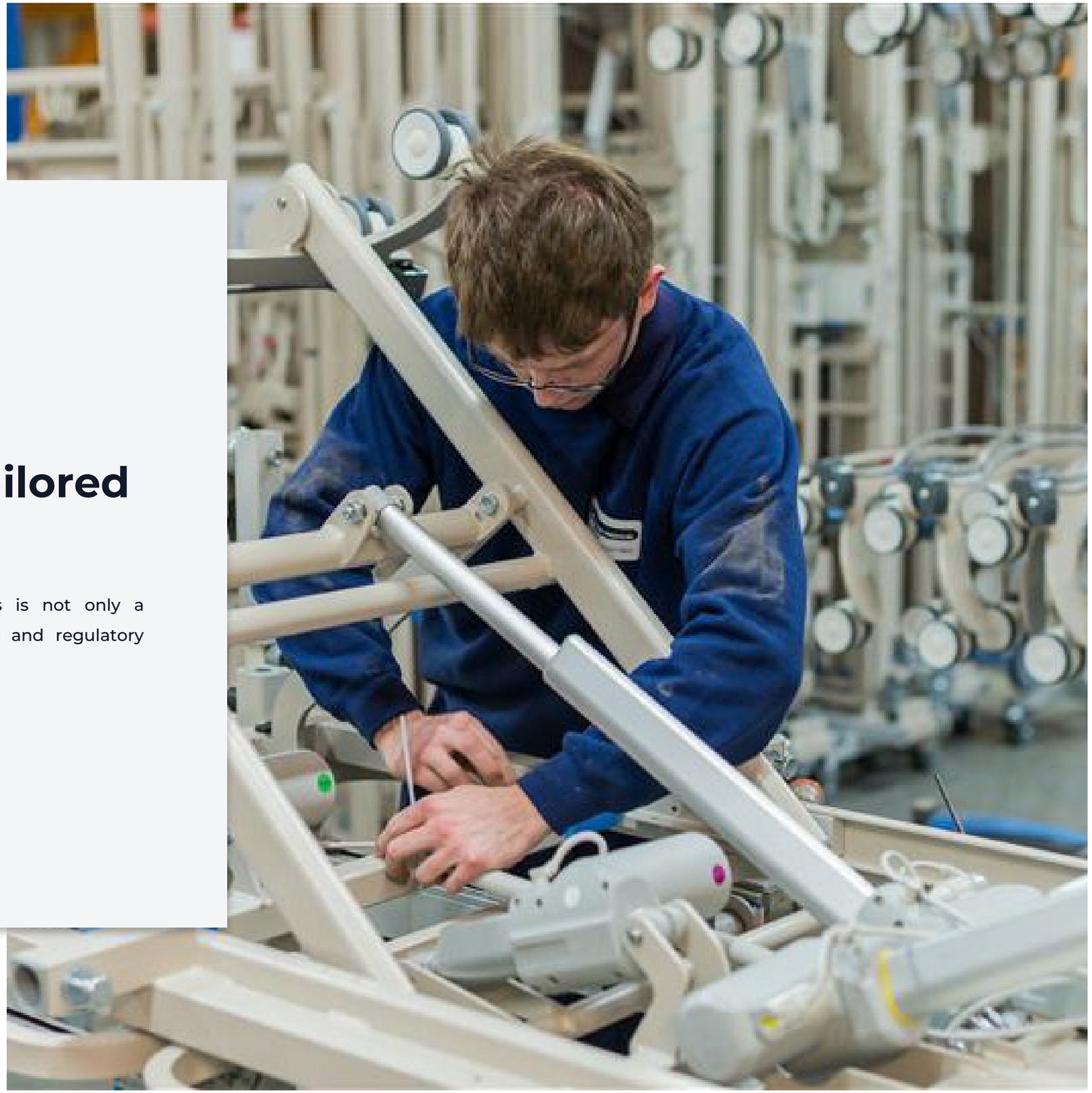


Preventive maintenance tailored to your needs

The maintenance of medical devices is not only a **technical obligation**, but also a **legal** and regulatory responsibility of the organisation.

It is based on:

- A clear policy
- Traceability procedures
- The use of compliant parts
- And staff training



The advantages of preventive maintenance

THE BENEFITS OF REGULAR MAINTENANCE OF YOUR EQUIPMENT

- Improved performance: maximum fleet availability.
- Improved quality: a reliable and continuous service.
- Lower costs: reduced repair costs.
- Fewer breakdowns: continuity guaranteed.

EXTEND THE LIFESPAN OF YOUR EQUIPMENT & ENSURE SAFETY

Our maintenance programmes are designed to:
- Ensure your equipment performs to its full potential.
- Provide regular checks and reliable diagnostics.
- Safeguard the safety of patients, residents and carers.
- Maintain your organisation’s regulatory compliance.

A BUDGET UNDER CONTROL

Our maintenance solutions help you to:
- Plan your expenditure.
- Avoid unexpected costs.
- Optimise your investments with complete transparency.

CERTIFIED COMPONENTS FOR SUSTAINABLE VIABILITY

All our services are carried out using original parts that have been tested and approved, guaranteeing:
- Maximum safety when using your equipment.
- Strict compliance with regulatory standards.
- The durability and reliability of your beds, mattresses and accessories.

Our preventive maintenance services



A SINGLE POINT OF CONTACT FOR A COMPREHENSIVE SOLUTION

From pre-sales to after-sales, we support you every step of the way.

Through a **detailed analysis** of your needs, we provide **tailored technical support**, based on a **long-term** and **effective** partnership.

EXPERTS AT YOUR SIDE

Our technicians and engineers, who receive regular training in the latest innovations, guarantee you:
- A responsive, high-quality service.
- Professional installation of your equipment.
- Comprehensive training for your teams, delivered directly on-site.

OUR TECHNICIANS CARRY OUT A FULL INSPECTION

- Mechanical inspection: assembly, joints, brakes, locking mechanisms.
- Electrical inspection: components, controls, sensors.
- Safety features: barriers, locking systems, protective devices.
- Lubrication: re-greasing of all pivot points.
- Electrical tests: carried out in accordance with current standards.

Each operation (inspection, adjustment, replacement) is recorded in the technician’s maintenance report.

RENOVATION OF THE PARK

Following the visit, our preventive maintenance team will email you the **maintenance report** completed for each piece of equipment.
The **service reports** are sent to your HAcare contact, who will draw up the necessary quotes for repairs or replacements.

This provides you with **comprehensive** and **transparent** tracking of the **maintenance** of your equipment fleet.

The result: a clear and traceable process that guarantees the safety, compliance and availability of your equipment. Translated with DeepL.com (free version)

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