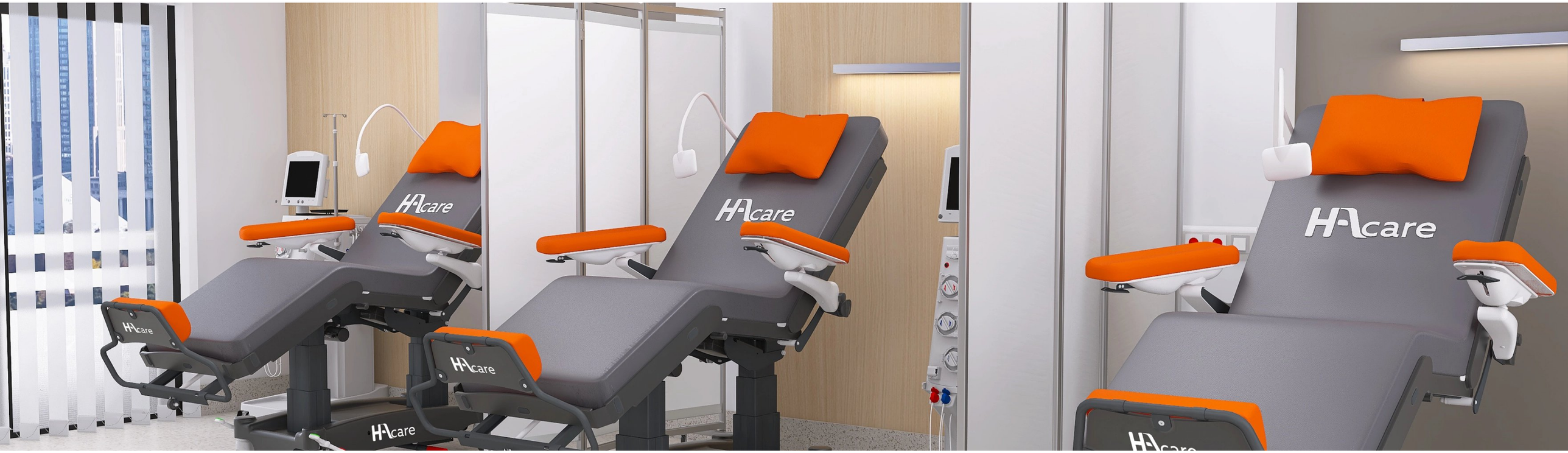
HOSPITAL



DINING TABLES VARIABLE HEIGHT ASSIST - MTA (TAMEA)

EASY CLEAN

Day care unit - Dialysis

greenly 2024 Or Climate Strategy Rating TOP 5%

MKT-26-PO-HOP-AMB-DIA-TAM-TAM-EN 21/1/2026

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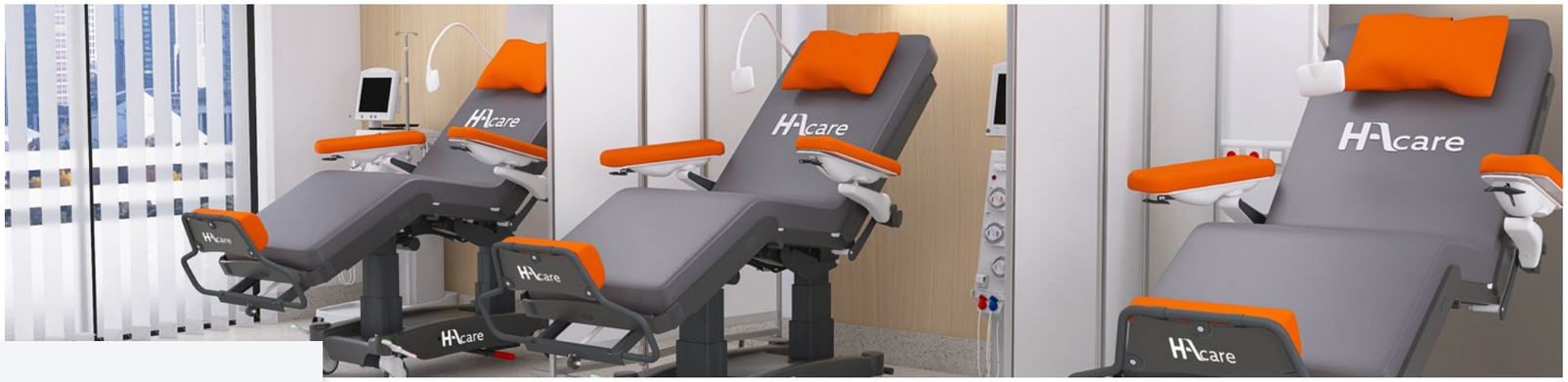
HAcare, specialist in medical devices since 1860.

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

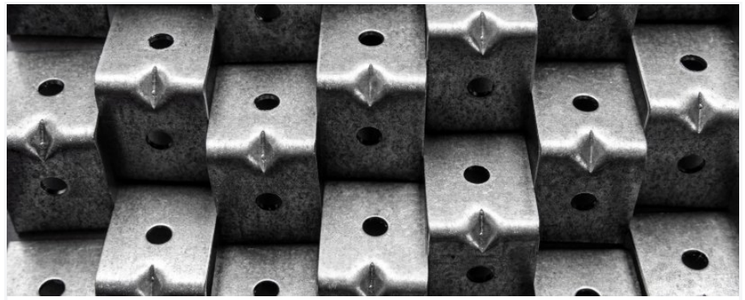
The plant fiber boards used in the manufacture of HAcare Group products are:

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%

DINING TABLES HOSPITAL

Dialysis

Variable Height Assist - MTA (TAMEA)





OUR EXCLUSIVES

OUR EXCLUSIVES

Easy CLEAN

In a hospital environment where hygiene is an absolute imperative, every minute every minute spent cleaning counts. Nursing staff are faced with the with the need to ensure rigorous disinfection while maintaining a rhythm of their work. The EasyClean® solution meets this challenge by making cleaning easier. Hygiene protocols are respected without compromise without compromise, while lightening staff workloads. The result: less effort, less wasted time, and enhanced safety for both for both patient and caregiver. EasyClean® guarantees a cleaner, safer, more ergonomic environment ergonomic environment, enhancing the quality of care and comfort in the workplace.

Easy CLEAN

Smooth surface with no retention zones, easy to clean and disinfect for a safe environment. Its tubular simple-to-clean structure avoids any riskof retention.



OUR EXCLUSIVES

Customization

In care environments, every detail contributes to creating a reassuring, functional atmosphere. Personalizing even the simplest equipment helps reinforce the facility's visual identity while promoting patient comfort.Beyond aesthetics, these choices have a concrete impact on the perceived quality of care spaces. They help to create a soothing, coherent and professional environment, essential for the well-being of both patients and caregivers

Personalization

Awide choice of decors to harmonize your table with your surroundings. The design adapts to your aesthetic requirements, while retaining its resistance.





HIGHLIGHTS

HIGHLIGHTS

Variable height (Comfort)



Thanks to a gas cylinder adjustment system, the height can be adjusted easilybetween 75 and 110 cm,without effort.This amplitude allows adapting the table's position to that of the patient throughout the day, guaranteeing ergonomic working posture for caregivers. The descent is fully secured to avoid any risk of accidental jamming,protecting the integrity of the patient. This double safetymechanical and functional ensures a seamless care environment, where comfort, autonomy andrisk prevention are fully integrated..

HIGHLIGHTS

Footing (Adaptability)



To meet every need, the table comes with two types of base. The U-shaped model offers perfect stability, ideal for meals in bed or moments of rest. The C model, moremobile and ergonomic, slides easily under a bed or chair, facilitating patient access and comfort. This dual option makes it possible to choose the configuration best suited to each environment, while simplifying the work of staff and ensuring safe and pleasant daily use..

Comfort (Safety)



Assisted tray raising is an essential safety function that prevents any accidental risk of entrapment when moving the bed or making adjustments. This system protects the patient and simplifies the work of caregivers, offering smooth, effortless operation. It guarantees comfort, serenity andsafety in care environments, while contributing to optimal ergonomics for staff.



CHARACTERISTICS

CHARACTERISTICS

Robustness



Top-of-the-range finishes

Thanks to the plugs that terminate each tube, no liquid enters the structure, eliminating any risk of oxidation.The Frame, designed in robust steel, ensures excellent hold over time. This design facilitates the work of caregivers, guarantees optimum hygiene and reduces after-sales interventions. The table thus becomes a reliable and durable solution, designed to improve the comfortof teams and meet the requirements of hospital environments..



Maximum load

Thanks to its sturdy design, this dining table supports up to 25 kg in complete security. This high weight means that it can be used to hold meal trays as well as equipment or personal belongings. His stable and resistant surface ensures reliableeveryday use, whatever the user..



Materials

Our materials have been rigorously selected for theirresistance to intensive use and their durability over time. The anodized aluminum Frame offers excellent resistance to impact and corrosion. The tray, designed in high-density plant fiber, resists liquids even over long periods.This design guarantees optimal reliability, while meeting the requirements of hospital environments.

CHARACTERISTICS

Configurable tray



Two Widths to suit every situation

Our dining tables offer a large surface designed to accompany the patient's daily needs. Available in two widths, 90 and 110 cm, they easilyadapt to the bed configurationto guarantee comfort and ergonomics with every use.



Large fixed tray with gallery

The large, fixed tray offers a generous surface for meals, activities or daily necessities. His metal gallery holds items in place, even when moving or adjusting, preventing falls and reinforcingsecurity.This design guaranteescomfort, practicality and serenity for the patient, while facilitating organization for caregivers.The tray is available with or without a reading ruler, to suit all uses.

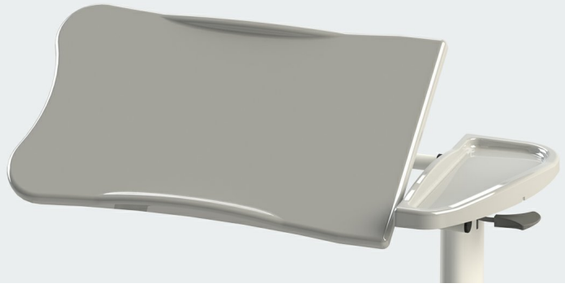


Large tilting tray and side tray with gallery

The large tray offers awide surface suitable for all everyday uses. Tilting to six positions, it adjusts to the patient's posture and promotes autonomy during meals, reading or activities.A built-in ruler holds a book or tablet vertically for addedcomfort. The peripheral galleryprevents objects from falling during movement, ensuring safety and serenity for patient and caregiver alike.

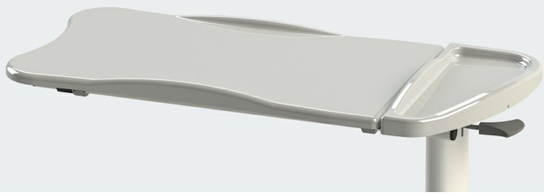
CHARACTERISTICS

Configurable tray



Tilting ABS main tray and fixed ABS side tray

Composed of a main tray and a side tray, both in ABSto guaranteestrength and practicality. The main tray is reclinable and adjustable to 6 positions, allowing it to adapt to the patient's posture while offering a discreet rim that limits the risk of objects slipping off. The side tray, fixed and featuring an integral rim, provides asecured space for drinks or everyday objects, ensuring comfort and functionality.



Fixed ABS main tray and fixed ABS side tray

Two fixed ABS trays for optimum stability and simplified use. The main tray offers a sturdy surface with slightly raised edges to hold items in place, while the side tray, featuring an integral rim, keeps drinks and accessories within easy reach. Without adjustments, this design ensures comfort,reliability and durability, ideal for environments where stability is a priority.

CHARACTERISTICS

Base



C-shaped footing

The wide base, equipped with4 double-roller castors including2 with brakes, guarantees optimalstability and fluid mobility, even in confined spaces. His C-shaped design allows the table to slide under the bed or chair without interfering with the patient, offering maximum comfortand ergonomics ideal for nursing staff. This configuration facilitates meals and activities, while reducing physical effort when moving around.The integrated braking system on two castors ensures perfect immobilization of the table when necessary, reinforcing safety when using it.



U-shaped footing

Thought for stability and fluidity in care, the U-shaped base is equipped with 5 castors with double 50 mm diameter rollers.It integrates easily under the bed or armchair, whilelimiting cluttert in the room. Its robust structure ensures an excellent hold even during movement, while its castors ensure fluidand effortless movement. The presence of double-roller castors enhances maneuverability, even on uneven surfaces, and contributes to better load distribution. A ergonomic solution that optimizes the comfort of the patient and simplifies the work of caregivers.

Technical specifications

MO-TR0C4PM

OVERBED TABLE - MAIN RECLINING TOP TRAY IN ABS + FIXED LATERAL TRAY IN WHITE ABS

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Particleboard - Thickness 16 mm - Covered with an ABS plastic top
Small tray	Removable ABS tray
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Edges	Assoted ABS
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

INCLINATIONS

Main tray	6-position rack: 0 to 42°

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

ABS Plastic	M2



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C4PM-FPM

OVERBED TABLE - FIXED MAIN TOP TRAY IN ABS + FIXED LATERAL TRAY IN WHITE ABS - FOOTING IN C

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Particleboard - Thickness 16 mm - Covered with an ABS plastic top
Small tray	Removable ABS tray
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Edges	Assoted ABS
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

ABS Plastic	M2



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C5PFG

OVERBED TABLE - FIXED LARGE TRAY

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	95 cm
Depth large tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Vegetable fibers - Thickness 12 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Laminated	M1



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C6PFG

OVERBED TABLE - FIXED LARGE COMPACT TRAY



WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	95 cm
Depth large tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Compact HPL - Thickness 13 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Compact HPL	M1

OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C6PMG

OVERBED TABLE - RECLINING LARGE TOP TRAY IN COMPACT + LATERAL TRAY IN COMPACT

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Compact HPL - Thickness 13 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

INCLINATIONS

Main tray	6-position rack: 0 to 42°

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Compact HPL	M1

ADDITIONAL INFORMATION

Comment	1 book stand



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety



OPTIONS & COLOR CHART

Options

BASE OPTIONS

4 SWIVELLED CASTORS - DIAMETER 50 MM - INCLUDING 2 CASTORS WITH BRAKE

OP-M-R50-2F



BASE OPTIONS

FOOTING IN U - 5 CASTORS DIAMETER 50 MM

OP-M-TL-PIED-U



Color chart

Designs


ATLAS OAK


EXOTIQUE BLEU


PLUM PURPLE


QUARTZ


LIMON


RED CANDY


RICE PAPER


AMAZONIA


ARABICA WALNUT


FIJI OAK


FROZEN BLUE


NORDIC PINE GREY BROWN


OSLO OAK MINIMAL GREY

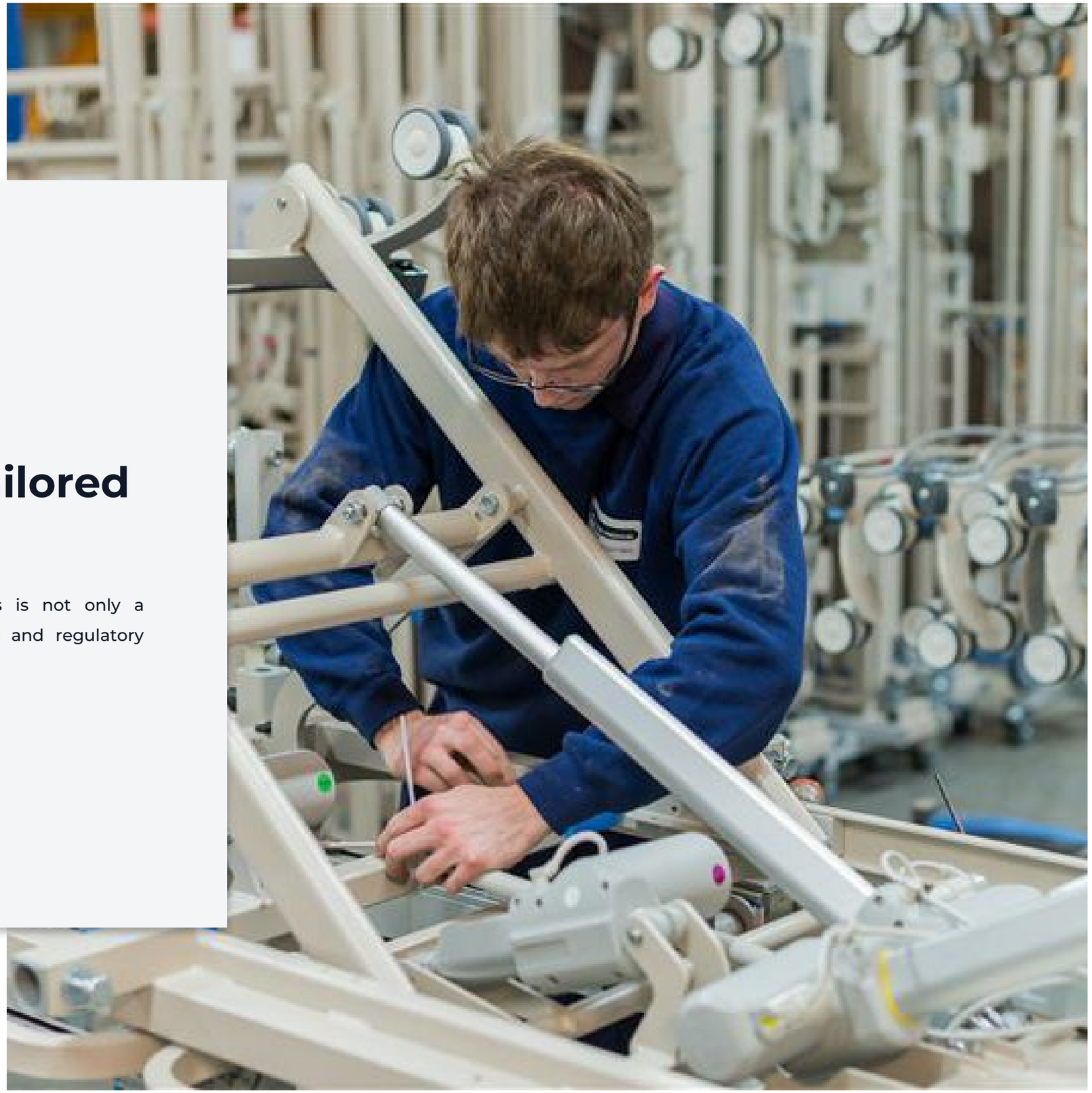

VALLEY ASH PATINATED BROWN

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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