

INSTRUCTIONS FOR USE

Developed by:
AUTO RIBEIRO, LDA.



MORTUARY MONOBLOC

M766

IFU-MORTUARY-MONOBLOC-M766-REV.02
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Customer Relations

For assistance with your order or general information:

Contacts

Auto Ribeiro, Lda. - Rua S. Caetano, 551
4410 - 494 Canelas
Vila Nova de Gaia, Portugal.

Phone: (+351) 227 157 100

Website: www.arehousement.com

Property Notification

The information presented in this manual is the property of Auto Ribeiro and/or its authorized partners. Auto Ribeiro reserves all rights relating to intellectual property, exclusive design, manufacture, reproduction, and marketing of the product and the information contained therein, unless expressly assigned to third companies.

Legal Notice

This manual contains general instructions for use, operation, and maintenance of the product, and is not exhaustive. Safe and correct use is the sole responsibility of the user.

The safety information is provided for guidance only, and it is the user's responsibility to comply with applicable standards and protocols.

It is essential to undergo appropriate training before using the product in a real-world context.

Keep this manual and ensure that it accompanies the product in case of transfer. Additional copies can be requested from Customer Support.

Limited Warranty Conditions

Auto Ribeiro's products are covered by a limited warranty, the terms and conditions of which are set out in the documentation provided at the time of purchase. Full information about the warranty and its limitations can be requested directly from Auto Ribeiro Customer Service.

Adverse Reaction Warning

In the event of an adverse event or serious incident related to the use of this product, the user must report the incident to Auto Ribeiro and the competent authorities, in accordance with Regulation (EU) 2017/745 on medical devices.

To report directly to Auto Ribeiro, use the contact channels indicated in this manual.

SAFETY RECOMMENDATIONS

NOTICE



Important Safety Guidelines

Follow the instructions provided to ensure safe operation.

Risk of falling at the same level – Take special care when handling the equipment, considering the risk of falling inside the vehicle.

Risk of falling at different levels – Take special care when handling the equipment, considering the risk of falling from inside to outside the vehicle.

Risk of collision with moving objects – Perform regular maintenance to reduce and/or eliminate risks arising from parts with significant wear or looseness.

Risk of overload or strain on the operator – Perform periodic maintenance to minimize excessive strain during operation.

Biological risks – Clean regularly to reduce the risk of contamination.

The use of unauthorized parts or services may cause accidents or equipment failure.

Ensure that only components and services approved by Auto Ribeiro are used for maintenance and repairs. Also, use only accessories approved by Auto Ribeiro, thus ensuring the safety and functionality of the product.

The operator must have experience in using the stretcher and basic first aid knowledge. During use, you must strictly follow the instructions; otherwise, the company is not responsible for any risks.

Warnings indicate potentially dangerous situations.

When unloading the ambulance stretcher, it must be placed on level ground. To ensure safety, the legs of the wheels must be fully extended in the air before the wheels leave the vehicle, avoiding falls and injuries to the patient when landing on the stretcher.

Illegal or incorrect operation as well as overloading is strictly prohibited to avoid damage caused by improper use of the stretcher.

If the bolts and nuts of the stretcher are loose, they must be tightened in time and lubricated when necessary.

Disinfection / Cleaning

Use detergents/disinfectants that are compatible with aluminum, stainless steel, and rubber.

When cleaning, carefully check the concentration recommended by the manufacturer to avoid damage to the equipment materials.

Rinse with a limited amount of water, dry as much as possible, and lubricate the guides, bars, and sliding parts.

If the equipment is used in aggressive environments (e.g., saline environments), daily washing and lubrication cycles are recommended to protect exposed parts.

The manufacturer is not responsible for damage caused by the use of inappropriate cleaning products that may deteriorate surface materials.

NOTIFICATION

Notifications highlight important information that is not related to risks.

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MONOBLOC

M766 MORTUARY MONOBLOC

About

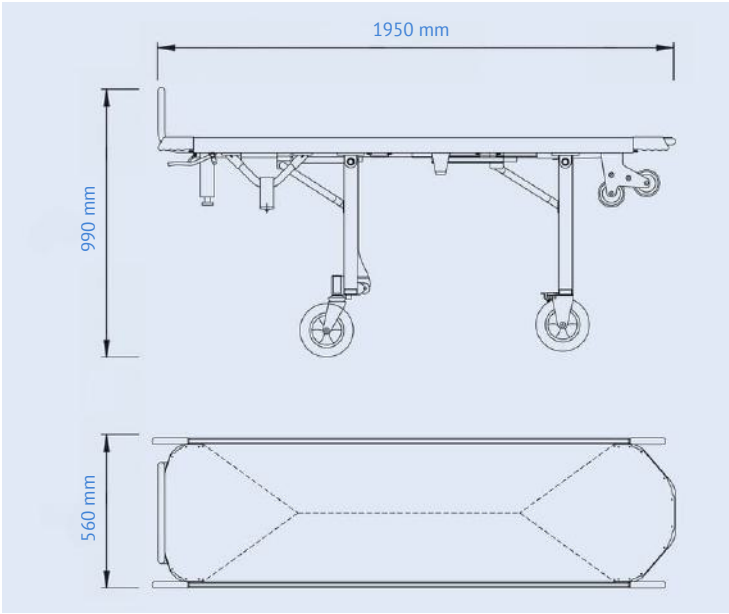
The M766 monobloc is a mortuary monobloc. This product is fully developed and produced by Auto Ribeiro.

Its structure was developed from scratch, entirely made of high-strength aluminum alloy. Likewise, the aluminum profiles were designed taking into account their mechanical resistance and final appearance, being produced exclusively for Auto Ribeiro.

It is distinguished by its robustness, versatility and quality of final finish.

Technical Characteristics

- Aluminum structure
 - Manual override
 - Transport of corpses
- Weight (without accessories): 41 kg
- Maximum Load Capacity: 250 kg
- Dimensions (closed): 1950 x 560 x 455 mm
- Dimensions (open): 1950 x 560 x 990 mm
- Warranty: 2 years



ACCESSORIES

1.1

Fastening belts



1.º – Tie the safety tapes in the indicated areas.

COMPATIBLE FIXING SYSTEMS

1.1

E250



1.3

A150



A200

1.4

FRONT LEG CONTROL (INTERMEDIATE POSITION)



1.º – Lift the lever (located on the right side of the trolley).



Final position

Wheels



2 swivel wheels



2 fixed wheels



Fixed wheel locking system
1.º – Activate the red system with your foot to lock the wheels.

REAR LEG CONTROL



1.º – Press the left lever until it moves and keep it pressed.

(Note: To position the rear leg at mid-stroke, you must press the lever and release it immediately.)

FRONT LEG CONTROL



2.º – Press the right lever until it moves and keep it pressed.

TELESCOPIC HANDLES



1.º – Press the button with your finger.



2.º – Push or pull to achieve desired length.

MAINTENANCE

- The equipment requires regular maintenance to maintain correct operation;
- You must follow a regular maintenance plan to avoid failures;
- Keep maintenance records for your equipment;
- Use original replacement parts recommended by your manufacturer;
- Read the manufacturer's safety data for each product.

The following table presents recommended minimum maintenance intervals for your equipment.

Disinfection	Cleaning	Inspection	Lubrication
After each use	After each use	3 months	3 months
	Quando necessário		

LUBRICATION

- Clean and disinfect equipment before lubricating;
- Clean the slide guides using a soft cloth to remove lubricant and residue (before lubricating);
- Lubricate the mechanical elements with high viscosity lubricant;
- Only lubricate the points recommended by the supplier without applying excessive amounts.



CHECKLIST

- Check that all components are in the equipment;
- Check for any excessive or abnormal wear;
- Check that all screws, nuts, bolts, rivets and springs are in the equipment;
- Check that all moving and rotating parts are operating smoothly;
- Check that the stretcher moves smoothly;
- Check the wheels for abnormal wear;
- Check that the extendable handles work correctly;
- Check that the equipment has the belts installed correctly;
- Check that the belts are in good condition, without cuts or scratches;
- Check that the belt fittings work correctly;
- Check whether the equipment is being used in an Auto Ribeiro fastener;
- Check if the equipment has abnormal gaps in the area where it fits into the ambulance fastener;
- Check that the equipment has all the necessary accessories.

Do not use water jets.

Do not use detergents/disinfectants containing sodium hypochlorite as a component for cleaning.

DISINFECTION/CLEANING

1. Disinfection/Cleaning of belts

- Remove the equipment belts;
- Clean and disinfect the belts with a compatible detergent/disinfectant according to the concentration indications suggested by the manufacturer;
- Clean with a small amount of warm water, dry as much as possible and reapply to the equipment as indicated in the instruction manual.

2. Disinfection/Cleaning of the mattress

- Remove the mattress from the equipment;
- Clean and disinfect the mattress with a compatible detergent/disinfectant and according to the concentration indications suggested by the manufacturer;
- Clean with a small amount of warm water, dry as much as possible and reapply to the equipment.

3. Disinfection/Cleaning of equipment (Each use)

- Use detergent/disinfectant compatible with aluminum, stainless steel and rubber;
- To clean, carefully check the concentration suggested by the manufacturer on the product, to avoid damaging the equipment (note: first test the product in a non-visible area and check if it causes damage);
- Clean with a small amount of warm water, dry as much as possible and lubricate the guides, bars and sliding parts;
- If operating in an aggressive environment (e.g. saline environment), daily cleaning/lubrication of the equipment is recommended to protect exposed parts;
- The manufacturer is not responsible for any damage caused by the use of a cleaning product that may damage the surface material;
- Do not use any type of solvent or diluent to clean the equipment.

4. Inspection

- A regular inspection plan must be followed to avoid equipment failures, so as not to put patient and operator safety at risk;
- It is necessary to check the parts used for immobilization purposes;
- Checking the tightness of the connection elements. Make adjustments if necessary.

5. Lubrication

- Clean and disinfect equipment before lubricating;
- Clean the slide guides using a soft cloth to remove lubricant and residue (before lubricating);
- Lubricate the mechanical elements with high viscosity lubricant;
- Only lubricate the points recommended by the supplier without applying excessive amounts.

Do not use water jets.

Do not use detergents/disinfectants containing sodium hypochlorite as a component for cleaning.

WARNINGS OR PRECAUTIONS TO BE TAKEN FOR THE SAFE DISPOSAL OF THE DEVICE

This device contains materials that must be disposed of in accordance with applicable local environmental regulations. Incorrect disposal may pose risks to public health and the environment.

Specific instructions:

1. Separation of components

- **Before disposal, separate the main materials:**
 - Metal frame (aluminum);
 - Rubber and plastic components;
 - Canvas.
- **Recycling and reuse**
 - Whenever possible, send metal components (aluminum) to authorized recycling centers;
 - Plastic and rubber components may have specific solutions for energy recovery or recycling.

Do not delete:

Do not dispose of this device in household or unsorted waste. The end user is responsible for ensuring safe disposal through authorized operators.

Device disposal:

This device consists of a metal frame (aluminum), rubber components, plastic, and canvas.
At the end of its useful life, disposal must be carried out by separating the components by type of material and sending them to duly licensed waste management operators.
The metal frame must be recycled as aluminum scrap.
The canvas should be treated as non-hazardous waste, but should be sent for disposal in accordance with guidelines for hospital or contaminated waste.
Do not dispose of with household waste. Improper disposal may endanger public health and the environment.
For more information, consult the applicable legislation in force or contact the manufacturer.

MAINTENANCE REGISTRATION

[illegible]

MAINTENANCE REGISTRATION

[illegible]

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