



INSAUSTI®

DESIGN / BUILD / INNOVATE

USER MANUAL



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1. GENERAL

This user manual is applicable to all the series and trolleys made by INSAUSTI.

STATIC TROLLEYS

SQS Series - 480 x 480 mm.

All the trolleys in this series are class I medical devices.



300 Series - 640 x 480 / 900 x 630 mm.

All the trolleys in this series are class I medical devices.



700 Series - Storage 640 x 480 / 900 x 630 mm.

All the trolleys in this series are organisational hospital furniture.



EXTENSIVE MOBILITY TROLLEYS

SQM Series - 480 x 480 mm.

All the trolleys in this series are class I medical devices.



100 Series - 640 x 480 mm.

All the trolleys in this series are class I medical devices.



600 Series - Transport 640 x 480 / 900 x 630 mm.

All the trolleys in this series are organisational hospital furniture.



500 Series - Transport 900 x 570 mm.

All the trolleys in this series are organisational hospital furniture.



2. INTENDED USE OF THE PRODUCTS

INSAUSTI medical trolleys are designed to store and transport any materials used in the different parts of a hospital.

3. STORAGE

No special storage is needed.

4. MAINTENANCE

INSAUSTI medical trolleys do not need technical maintenance. The robustness of the monobloc structure ensures they can withstand the passage of time without technical incidents.

4.1. CLEANING THE POLYETHYLENE AND POLYPROPYLENE PARTS OF THE TROLLEY AND ACCESSORIES

- Cleaning: soak a cloth in soap and water, wring and wipe.
- Do not mix chemicals to clean.
- High resistance: 100% pure alcohol (not diluted), bleach, detergent, soap solutions, oils, polish, aqueous ammonia, chlorhexidine.
- Partial resistance: acetone, benzene, ethyl ether, gasoline, ozone, toluene.
- No resistance: dichloromethane, fluorinated hydrofluorocarbons, perchloroethylene, trichloroethylene.
- In the event of contact with chemical products, they should not be allowed to act.
Clean up immediately.



PE WORK SURFACE



PE FOLD DOWN TRAY



PE DRAWER FRONTS



PP SQUARE DRAWERS

4.2. CLEANING AISI-304 STAINLESS STEEL

Stainless steel needs constant cleaning to keep it maintained.

Monobloc structure, accessories.

- Cleaning: soak a cloth in soap and water, wring and wipe the stainless steel surface.
- Dry the surface quickly, use an absorption capacity cloth.
- Apply a conservation product when dry.
- No chlorinated products should be used.

Example:

Stainless steel care spray

- Manufacturer: WURTH
- Ref. 0893121
- Read instructions on label before using



4.3. CLEANING ISO DRAWERS

- ABS ISO drawers 600 x 400 mm. Washer machine:

Maximum +60 °C

Minimum -20 °C

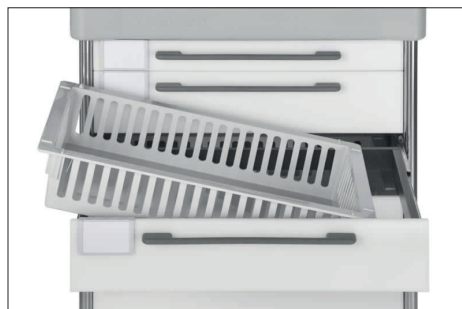
- PC ISO drawers and dividers, transparent polycarbonate. Washer machine:

Maximum +120 °C

Minimum -40 °C

Hot washable in standard healthcare washers with 90 °C drying temperature.

Manual cleaning, soak a cloth in soap and water, wring and wipe.



5. INSTALLING ACCESSORIES

INSAUSTI delivers the trolley with some accessories installed already.
Example: ref. 30, 36, 37L

Accessories that require installation or assembly have specific instructions included.
Example: ref. 26(RA4.A5), 28, 40

6. REPAIRS

INSAUSTI will supply the parts needed and instructions for installing them coinciding with the serial number of the trolley.
INSAUSTI will have spare parts for at least 10 years after the purchase date of the medical trolleys.

7. RISK ASSESSMENT

They have all been deemed acceptable for the expected use of the trolley.
If the trolley has an electrical connection, ref. 38EU/US/UK/CH, the element is 16A 3500 W max.

MRI trolleys: 3 Tesla. MRI conformity certificate



Total opening, steel ball-bearing slides with a retention system.
The drawers open individually.

SQUARE DRAWERS
Max. 10 kg per drawer

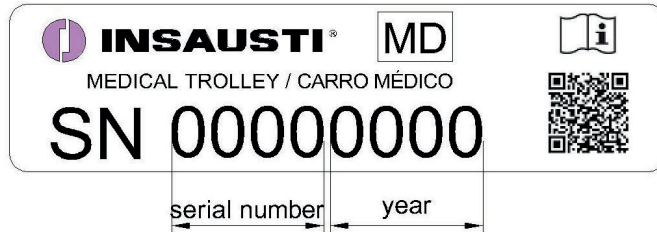


600 x 400 mm ISO DRAWERS
Max. 20 kg per drawer.

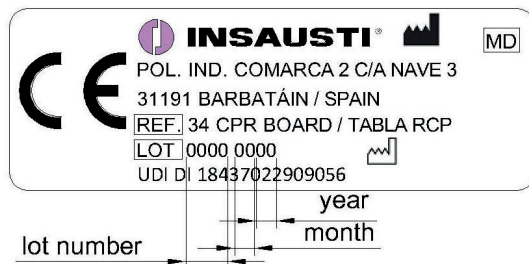


8. IDENTIFICATION AND TRACEABILITY

TROLLEYS



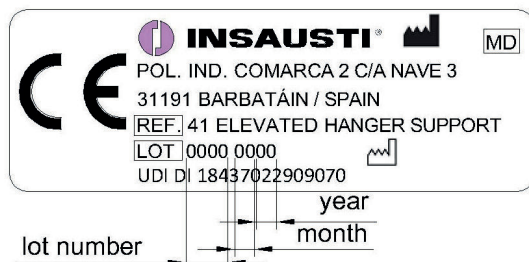
REF. 34 CPR BOARD



REF. 40 SERUM HOLDER



REF. 41 ELEVATED HANGER SUPPORT



All the items with the CE emblem are class I medical devices and comply with regulation (UE) 2017/745 (MDR).

European Data Bank EUDAMED SRN – Number ES-MF-000003261.

AEMPS - Medical License 7439-PS.

9. SUSTAINABILITY

Protect the environment and recycle this product at the nearest recycling plant when it reaches the end of its useful life.

The materials used to build the medical trolley and its accessories do not contain hazardous products. Disassemble the product and its parts to separate and recycle the different materials individually.

Disposing of or recycling used products and packaging must be done in compliance with the legal regulations in force in every country. Contact a local waste management company for more information.