

Product Cleaning & Disinfecting

Manual Cleaning

- Products should be wiped over after each use thoroughly with warm water and neutral detergent
- Wipe thoroughly with a soft dry cloth and allow drying at room temperature (adequate drying is crucial in the care and maintenance of this product).

Manual Disinfecting

- Products should be wiped over thoroughly with warm water and disinfectant
- Suitable materials are diluted chlorine solution or alcohol based materials following manufacturer's guidelines. Note: A 1% solution of sodium hyper chloride is an acceptable option for these products.
- It is very important to wipe thoroughly with warm water removing any surface residue.
- Wipe over thoroughly with a soft dry cloth and allow drying at room temperature (adequate drying is crucial in the care and maintenance of this product).

Autoclaving

- The removable, stainless steel items on the following products are suitable for autoclaving:-
25500 & 25510 – Mayo Table
25600 & 25610 – Bowl Stand
25700 & 25710 – Kickabout Bowl / Bucket

Caution

The following materials should not be used in cleaning as they will adversely affect these products and may reduce their life expectancy

- Strong bleaching disinfectant solutions
- Organic solvents (i.e. spirits)
- Abrasive powders or materials

Stainless Steel Theatre Furniture

Care, cleaning & disinfecting

This Guide refers to all products contained within the Anetic Aid Stainless Steel Theatre Furniture Catalogue.

Separate Operating Instructions for the range of Transfusion Stands are available on request.

Our representatives are available for on-site consultation or training on any of these products and our Head Office Maintenance Team will be pleased to answer any queries you may have.

SPECIALISING IN:

Patient & Surgery Trolley Systems
Operation Table Accessories
Stainless Steel Theatre Furniture
Surgical Instruments
Electro-Surgical Accessories
Tourmiquel Systems
Fibre Optic Instruments
Service & Maintenance

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AneticAid

The Theatre Equipment Specialists

Product Details

Anetic Aid offers a high quality range of stainless steel furniture. All of the items are designed and produced at our UK manufacturing facility using the latest techniques in engineering.

Only British Standard recommended gauge of stainless steel (grade 304) is used, all tubing is 1.5mm thick and the shelves of the instrument trolleys are 2mm thick and finished with a fine 240 grit smooth grain.

Products are manufactured with materials and methods to minimise any infection risks, most of the range is electro-polished to produce a smooth surface, reducing the likelihood of dirt or bacteria adhering, where that isn't an option, a low-friction Teflon® coating has been applied to reduce corrosion and help keep surfaces clean.

All castors are high-strength plastic-bodied which do not suffer from corrosion like traditional steel bodied castors.

Emphasis is placed on supplying quality products at affordable prices in the quickest possible delivery time.

Life expectancy of these products is dependant on the level of care & maintenance.

All products are guaranteed against defects found in material or workmanship for a period of 12 months from date of purchase

Product Care

- Ensure that the product is only used for its intended purpose by suitably trained personnel.
- Castors fitted are intended for indoor use only.
- Do not overload.
- Ensure any load is positioned evenly to minimize instability.
- Take extra care if manoeuvring on an uneven floor, ramp, lift or door threshold and around stray power cables.
- Do not leave unattended on a gradient.
- Do not expose to excessive heat.
- Do not repair tears or splits in pads with self adhesive tape as contamination may occur.
- Do not press hard or use sharp objects against pads.
- Do not replace pads back onto the equipment whilst damp or wet.
- Regularly inspect equipment for loose or damaged parts and for foreign bodies caught in the castors.