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WASHER DISINFECTORS

Maximize your facility's productivity and safety with one of Auxo Medical's cost-effective and durable refurbished thermal washer disinfectors.

We focus on the highest quality machines and dependability that you can count on. As a result, Auxo Medical distributes washer disinfector equipment from some of the most respected brands in the medical industry. Additionally, this includes models from [Steris](#), [Steelco](#), Scientek, and Miele. Furthermore, to help your facility equip itself with the best washer disinfector for your needs, Auxo Medical offers a variety of sizes and load capacities. Whether you're looking for lower utility costs, faster processing times, or less environmental impact. Ultimately, our washer disinfectors are ready for the task.

Choose from applications for:

[HEALTHCARE](#)

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Our catalog consists of brand new, reconditioned and refurbished equipment. Would you like to filter the equipment by:

[BRAND NEW](#)

[RECONDITIONED](#)

[REFURBISHED](#)



FLUSH TECH ENDOSCOPE AND LUMENED INSTRUMENT FLUSHING SYSTEM

The **FlushTech™ GI Endoscope and Lumened Instrument Flushing System (7260030)** is a compact, durable, dual-port device designed to improve the efficiency and compliance of endoscope reprocessing. Its robust system facilitates the thorough flushing of detergent, rinse water, and air through all internal and elevator wire channels of flexible endoscopes, reducing reprocessing time while ensuring adherence to strict flushing requirements. The unit features a user-friendly interface, a flow rate of 0.75 GPM, and a maximum suction height of 6 feet, with compatibility for industry-standard high-level disinfectants and detergents in diluted form—excluding isopropyl alcohol. Compact and lightweight at 9.4 lbs, with an IPX0 case rating, the FlushTech system maintains detailed processing reports to support quality assurance and survey audits, making it an essential tool for efficient and compliant endoscope reprocessing.

[Read More](#)

SKU: AM-FTGI



Tuttnauer TIVA Washer DIN Basket A002 Single

TUTTNAUER TIVA WASHER DIN BASKET A002 SINGLE

The **Tuttnauer TIVA Washer DIN Basket A002** is a durable, stainless steel cleaning basket designed for use in sterilization and washer systems. Measuring **19 inches x 10 inches x 2 inches**, this single basket provides a secure and organized container for small surgical instruments, trays, or other medical devices during cleaning cycles. Its DIN (Deutsches Institut für Normung) standards ensure compatibility and reliable performance within compatible washer/disinfector systems, helping facilitate thorough and efficient cleaning processes.

[Read More](#)

SKU: ATS238-0293

STERIS RELIANCE 400XLS WASHER

The **Steris Reliance 400XLS Laboratory Glassware Washer** is a robust, cabinet-style washing system designed for efficient cleaning of laboratory glassware and instruments. Equipped with advanced Allen-Bradley® control systems, it offers five preprogrammed adjustable cycles with five additional customizable options, along with specialized descaling and priming cycles for routine maintenance. Built to meet seismic building codes, it is available in single- or double-door configurations, suitable for freestanding or recessed installation through a barrier wall. The washer features a spacious chamber measuring approximately 26" W x 25-1/8" H x 26" D, with overall dimensions of 42" W x 80" H x 33-7/8" D, and is powered by either steam or electric condensing systems. It requires compressed air (utilities supplied separately) and weighs around 1,500 lbs. Please note, loading equipment is not included and must be selected separately, making this washer ideal for demanding lab environments requiring reliable, customizable cleaning performance.

[Reliance 400XLS / 500XLS Laboratory Glassware Washers
Technical Data Sheet](#)

[Reliance 400XLS /500XLS Laboratory Glassware Washer
Accessories](#)

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SKU: AM-400XLS





STERIS AMSCO 7052 SINGLE CHAMBER WASHER DISINFECTOR

The **Steris AMSCO 7052HP** is a cabinet-type, single-chamber washer/disinfector designed for high-throughput instrument cleaning. It features a color touch screen control with a visual progress indicator and an audible warning system with adjustable volume, making operation intuitive and alerts audible. Space-saving vertical sliding doors, LED status lighting, and a compact footprint help you maximize throughput in limited spaces. With eight factory-loaded cycles (and up to 20 custom cycles) for instruments, orthopedics, utensils, plastics, rigid MIS, anesthesia/respiratory goods, and gentle decontamination, these cycles are fast, energy-efficient, and customizable within safe parameter ranges. The patented spray arm system ensures complete chamber coverage, while the 180-degree reverse installable design adds installation flexibility. Specs highlight a fastest instrument cycle time of 16 minutes, 42" W x 80-3/4" H x 32" D exterior, chamber dimensions of 26-1/2" W x 26-1/4" D x 25-1/2" H, and a 31" load height. It supports hot, cold, and pure water, steam, condensate return (1/2" NPT), air (1/8" NPT), and a 3" ventilation diameter, with a recommended 4" floor drain and a minimum clearance of 14" above the unit for installation. If you're seeking a reliable, configurable cleaning and disinfection solution that fits a demanding workflow, the 7052HP offers clear visibility, safety features, and adaptable performance to meet your facility's needs.

[Read More](#)

SKU: AM-7052



TUTTNAUER TIVA 2 UNDERCOUNTER WASHER DISINFECTOR - MEDICAL

The **Tuttnauer TIVA 2 Undercounter Washer Disinfector** is essential for medical practices, offering thorough cleaning, disinfection, and sterilization of instruments using Thermal High Disinfection, which employs moist heat above 194°F for at least 5 minutes to eliminate bacteria and viruses. This system minimizes operational costs and maximizes sustainability, featuring an advanced control system with a user-friendly touch panel, color graphic display, and real-time monitoring. It includes 40 preset and programmable cycles, an air drying prefilter with a HEPA H14 filter, an integrated water softener, and dual dosing pumps for detergent and neutralizer. The unit requires both cold and demineralized water connections, and operates on a 208-240V 1 phase 60Hz electrical supply. Measuring 23.4" x 21.3" x 32.2" with a 65L chamber volume, it also provides USB/Printer connectivity for data documentation and complete water evacuation.

[Read More](#)

SKU: AM-TIVA2-H-M



20" DEIONIZATION WATER FILTRATION SYSTEM

The **20" Deionization Water Filtration System**, a collaborative innovation by Water Chemistry Inc and Auxo Medical, represents a significant advancement in water purification technology. This state-of-the-art, three-cartridge filtration system employs deionization resin arranged in series to effectively transform your water source to deionized levels, ensuring optimal purity. The system comes equipped with three #20 Big Blue Filter Housings, each featuring pressure relief and a drain with a 1" connection type, ensuring ease of maintenance and reliability. The inclusion of a Three Housing Big Blue Bracket provides robust support for the filter housings, while the 20" Big Blue Deionization Cartridges guarantee thorough filtration. Additional components like the R7031-20K 20K OHM Resilite and SW-3 Wrench facilitate efficient operation and easy maintenance. With a 120V receptacle needed for the Resilite indicator light, this filtration system is both comprehensive and user-friendly, making it an ideal solution for those seeking high-quality deionized water.

[Read More](#)

SKU: AM-WC-DI-20



AMERIWATER RO WATER FILTRATION SYSTEM WITH 9.2 GALLON EXPANSION TANK (SRO150-SERIES)

The **Ameriwater SRO150-Series RO Water Filtration System** is a compact reverse osmosis solution designed for clinical settings such as dental clinics, veterinary clinics, physician offices, and clinical chemistry labs. Producing 150 gallons per day, this system boasts a small footprint suitable for under-sink or wall-mounted installation. Key features include front-panel quick connects for easy access to feed, product, and reject water lines; a digital microprocessor with TDS and status readouts; adjustable TDS limit; and a tank full contact system with selectable restart options. The system incorporates high-rejection TFC membranes, a 4.5-gallon pressurized storage tank expandable to 9.2 gallons, integrated sediment and carbon block prefilters, an automatic feed water valve, and an integrated booster pump. The powder-coated aluminum frame houses the system, which measures 23"W x 15"D x 16"H, while the 9.2-gallon tank measures 13"W x 13"D x 20"H and weighs 15 lbs (empty).

[Download Brochure](#)

[Read More](#)

SKU: 00SRO150-9



STEELCO DS500 CL UNDER COUNTER INSTRUMENT WASHER

The **Steelco DS500 CL Under Counter Instrument Washer** is a high-performance machine designed specifically for the rigorous demands of medical facilities. Featuring a robust stainless steel door, this washer ensures both durability and hygiene. The device is equipped with an LCD display that offers easy navigation through its 40 available washing programs, catering to a variety of cleaning needs. It supports three water connections and includes advanced features such as drain water cool down and a steam condenser, enhancing its efficiency. The washer is powered by an electrical heater and incorporates two dosing pumps to ensure precise chemical distribution during the cleaning process. Additionally, the Steelco DS500 CL offers electrical hot air drying, making it a non-vented unit suitable for different setups, with compatibility for 1x240V or 3x208V, 60Hz power supplies. The UL listing guarantees adherence to safety standards. For enhanced functionality, optional features include a booster pump for DI water, an additional dosing pump, a drain pump, a HEPA air filter H14 for superior air quality, and a thermic printer with a 40-column RS232 interface on the front panel for documentation purposes. This comprehensive instrument washer and disinfectant is an indispensable asset for any medical facility aiming for



optimal cleanliness and efficiency.

[Read More](#)

SKU: DS500-CL

SCICAN HYDRIM L110W WASHER

The **SciCan Hydrim L110W Washer** is a versatile and efficient under-counter washer designed to meet the demands of modern dental and medical facilities. It requires a 208-240V, 60Hz electrical outlet and comes equipped with both hot and cold water inlets, utilizing standard 3/4" garden hose connections. The unit includes one hot and one cold water hose, each 6 1/4 feet long, as well as a 5-foot drain tube with a 3/4" inner diameter, with the option to extend the drain tube up to 10 feet if necessary. Measuring 23.75 inches in width and depth, and 33.50 inches in height, the Hydrim L110W is compact enough to fit seamlessly under most counters. Despite its compact size, it boasts a water softener capacity of 2.2 pounds and operates at a relatively quiet 60 dB. The washer incorporates an effective drying system with a heater and blower, ensuring thorough cleaning and drying of instruments. It operates efficiently within the recommended hot water temperature range of 122°F to 158°F and a cold water temperature of 86°F, with an inlet water pressure capability of 1 to 10 bar. Overall, the Hydrim L110W Washer stands out for its robust performance and adaptability, making it an excellent choice for healthcare facilities seeking reliable and space-saving decontamination solutions.

[Read More](#)

SKU: AM-H110LW





MIELE PLW 6111 LABORATORY WASHER WITH 3 WASH LEVELS IN SLIMLINE DESIGN

The **Miele PLW 6111 Laboratory Washer**, designed in a SlimLine format, is a high-performance equipment tailored for meticulous reprocessing of laboratory glassware. It boasts three wash levels and a suite of advanced features, including a steam condenser, boiler, printer, conductivity meter, and chamber lighting. This washer can handle a substantial load per cycle, efficiently cleaning 126 narrow-neck glassware or 121 pipettes, with a usable capacity of 7.416 cubic feet. Its ergonomic design, enhanced by telescopic runners, ensures ease during loading and unloading. The washer offers flexible operation with four level positions and a full-glass door for clear visibility. It is capable of reprocessing containers up to 13 gallons and comes equipped with two integrated hose dispenser pumps for liquid media. Additional features include a boiler for preheating deionized water, volume-flow control, conductivity monitoring, and a multi-component filter system. The unit supports comprehensive process documentation via an integrated printer and RS 232 serial interface. The wash cabinet, made from high-quality stainless steel (1.4404/316L), is illuminated for better visibility. With a control system of MP.CON 3, it offers 18 available programs, including preprogrammed cycles for thermal disinfection and reprocessing of laboratory glassware and plastics. The Miele PLW 6111 is a robust, versatile, and efficient solution for laboratory cleaning needs, ensuring high capacity and reliability.

[Read More](#)

SKU: AM-PLW6111



STERIS RELIANCE 400/500XLS WASHER RACKS WITH SPRAY ARMS

The **Steris Reliance 400/500XLS Washer Racks**, equipped with efficient spray arms, represent a significant advancement in the sterilization and cleaning process of medical instruments. These racks are designed to fit seamlessly into the Steris 400/500XLS washer models, ensuring optimal compatibility and performance. Each rack, capable of holding various surgical tools, features strategically placed spray arms that ensure thorough cleaning by distributing water and cleaning agents evenly across all instruments. The image displaying six racks highlights their capacity and modular design, which facilitates customization based on the specific needs of a medical facility. This system not only enhances the efficiency of the cleaning cycle but also contributes to the overall reliability and effectiveness of the sterilization process, crucial for maintaining high standards of hygiene and patient safety in any healthcare setting.

IMPORTANT: Product is a Single Rack with Spray Arms (Photo shows Qty of 6)

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SKU: AM-REL-XLS-R



STERIS RELIANCE 500XLS WASHER

The **Steris Reliance 500XLS Laboratory Glassware Washers** represent a pinnacle of efficiency and customization in lab cleaning technology. These cabinet-type washers are designed with robust Allen-Bradley® control systems and offer a versatile array of ten programmable cycles, including five that are pre-set and five that can be customized to suit specific laboratory needs. An additional programmed descaling and a priming cycle ensure the equipment is maintained in optimal condition, enhancing longevity and performance. The washers conform to seismic building codes, providing additional safety and compliance assurance, with a seismic report included in the standard documentation. Available in both single- and double-door models, the 500XLS can be installed as a freestanding unit or recessed through a barrier wall, offering flexibility in laboratory design. The unit features two adjustable peristaltic pumps and a non-vented condensing system, ensuring efficient operation without the need for external venting. With a substantial chamber load capacity and a powerful 480 Volt, 60 Hz, 3-Phase electrical requirement, this all-electric washer does not require steam, making it an eco-friendly and efficient choice for modern laboratories. The operational weight of 1500lbs and generous dimensions further underscore its robust build and capacity for handling substantial glassware loads, making the Reliance 500XLS an

essential tool for any high-volume laboratory environment.

[Reliance 400XLS / 500XLS Laboratory Glassware Washers
Technical Data Sheet](#)

[Reliance 400XLS / 500XLS Laboratory Glassware Washer
Accessories](#)

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SKU: AM-500XLS



TUTTNAUER TIVA 10 LAB WASHER, 265 LITER, WITH 2 AUTOMATIC VERTICAL DOOR, 3 PHASE

The **Tuttnauer TIVA 10 Lab Washer**, boasting a generous 265-liter capacity and equipped with 2 automatic vertical sliding doors, represents an advanced solution for the comprehensive cleaning, disinfection, and drying of a wide range of medical instruments. Measuring 26.77in x 25.2in x 72.83in with an interior dimension of 22.05in x 23.03in x 31.5in, this model is designed to fit snugly into limited spaces while maximizing its load capacity. Its high-quality AISI 316L washing chamber and capacity to accommodate up to 12 DIN baskets across 6 washing levels make it particularly suitable for surgical and sterilization departments. The TIVA 10-V also features a user-friendly touch panel with a color graphic display offering 40 preset and programmable washing cycles, ensuring adaptability to various load types. Moreover, its advanced features, such as air drying with a prefilter and HEPA H14 filter, a built-in steam condenser, three heating elements, and two dosing pumps for precise chemical application, underscore its efficiency and effectiveness. Additionally, the washer includes hands-free door operation, enhancing user convenience and safety. The package comes complete with 1 bottle each of T-Clean Detergent and T-Clean Neutralizing Agent, alongside necessary connections for hot and cold water, deionized water, drainage, and electrical requirements (208V-240V) for 3-phase power supply, making the TIVA 10-V an all-encompassing solution for the modern sterilization department.

[Read More](#)

SKU: AM-TIVA10-2V-MD



TUTTNAUER TIVA 10 LAB WASHER, 265 LITER, WITH 1 AUTOMATIC VERTICAL DOOR, 3 PHASE

The **Tuttnauer TIVA 10 Lab Washer**, with its 265 Liter capacity and an automatic vertical door, is a state-of-the-art solution designed to meet the rigorous demands of surgical and sterilization departments. Its dimensions of 26.77in (W) x 25.2in (D) x 72.83in (H), and an interior space of 22.05in x 23.03in x 31.5in, allow for a substantial loading capacity, accommodating up to 12 DIN baskets across 6 washing levels. This flexibility is further enhanced by the availability of trolleys for various load types. The unit's advanced touch control provides users with a color graphic display and access to 40 different programs, both preset and programmable, ensuring a broad range of applications. Its high-quality AISI 316L washing chamber, automatic sliding glass doors for space efficiency, air drying with prefilter and HEPA H14 filter, built-in steam condenser, and two dosing pumps, are among the advanced features that make the TIVA 10-V an ideal choice for those seeking a comprehensive decontamination cycle. Additionally, the machine is equipped with a hands-free door operation sensor, includes bottles of T-Clean Detergent and Neutralizing Agent, and supports multiple connections for water and drainage, including a 3/4" HW connection, 3/4" CW connection, 1/2" deionized water, and a 1" drain, along with a 208V-240V electrical 3-phase system, rounding off its extensive list of high-end features designed for efficiency, safety, and user convenience.

[Read More](#)

SKU: AM-TIVA10-1V-MD

TUTTNAUER TIVA 10 LAB WASHER, 265 LITER, WITH 1 MANUAL DOOR, 3 PHASE

The **Tuttnauer TIVA 10 Lab Washer**, boasting a generous 265-liter capacity, is an essential addition to any laboratory prioritizing efficiency and reliability in their cleaning processes. This model, equipped with a single manual door, offers a user-friendly interface that ensures ease of operation while maintaining the high standards of cleanliness required in a lab environment. Designed for heavy-duty use, the TIVA 10 operates on a 3-phase power supply, providing the robust performance needed for thorough cleansing of lab instruments and glassware. Its ample size and advanced features make it an ideal choice for laboratories looking to streamline their cleaning protocols without compromising on quality or performance. Whether for a research facility, a pharmaceutical lab, or a university science department, the Tuttnauer TIVA 10 Lab Washer stands out for its efficiency, capacity, and reliability, making it a valuable asset in maintaining a sterile and productive lab environment.

[Read More](#)

SKU: AM-TIVA10-1M-L





STERIS AMSCO 5052 SINGLE CHAMBER WASHER DISINFECTOR

The Steris AMSCO 5052 Single-Chamber Washer/ Disinfector with touch screen control is intended for use in the cleaning and intermediate-level disinfection of soiled reusable utensils, trays, bedpans and urinals. It can also be used for rubber and plastic goods, simple hard-surfaced rigid surgical instruments (such as forceps and clamps) and other similar and related articles found in healthcare facilities.

[Read More](#)

SKU: AM-5052

STERIS 2532 PASS-THROUGH WASHER DISINFECTOR

The AMSCO 2532 Single-Chamber Washer/Disinfector is designed for the cleaning and intermediate-level disinfection of soiled reusable utensils, trays, glassware, rubber and plastic goods, simple hard-surfaced rigid surgical instruments (such as forceps and clamps) and other similar items found in healthcare facilities. Compact design and small footprint enables easy conversion from manual cleaning/disinfection process.

Small footprint washer powers away soils with STERIS's exclusive Category 6 spray arm technology. Washer/disinfector is compliant with ANSI/AAMI ST 15883-2 and ISO 15883-2 standards for thermal disinfection.

[Read More](#)

SKU: AM-2532





RACK RETURN MODULE FOR STERIS WASHERS

The Reliance Rack Return Module assembly allows washer accessories and manifold racks to be returned from the preparation and pack area to the decontamination room and facilitates movement of decontaminated items between the decontamination room and the preparation and pack area.

[Read More](#)

SKU: AM-444-RRM



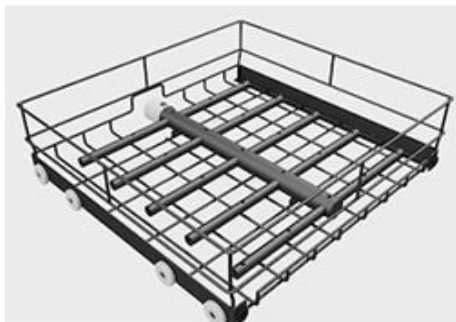
TUTTNAUER TIVA 8 LABORATORY UNDERCOUNTER WASHER DISINFECTOR

UP TO 4 washing levels of total 8 DIN baskets capacity, 175 Liter chamber

[Read More](#)

SKU: AM-TIVA8-L

TIVA 8 LOWER RACK - MAX NOZZLES OF 25 POSITIONS (TL143)

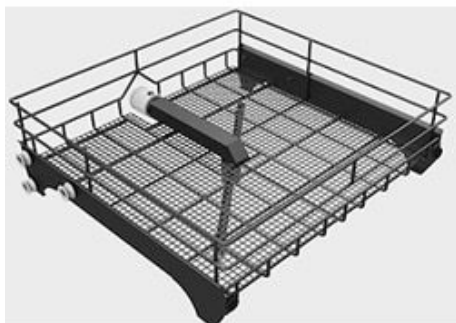


Can support up to 25 positioners - Nozzles sold separately

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SKU: 119905143

TIVA 8 UPPER WASHING RACK WITH SPRAY ARM (TL126)



Upper Washing Rack with Spray Arm (TL126)

[Read More](#)

SKU: 119905126

STERIS RELIANCE GENFORE WASHER

The Reliance Genfore Washer/Disinfector is intended for use in the cleaning and low-level disinfection of reusable utensils, trays, glassware, bedpans and urinals. It can also be used for rubber and plastic goods, simple hard-surfaced rigid surgical instruments (such as forceps and clamps) and other similar and related articles

[Read More](#)

SKU: AM-GENFORE



STERIS AMSCO 3052 SINGLE CHAMBER WASHER DISINFECTOR

The **Steris Amsco 3052 Single Chamber Washer/Disinfector** is a versatile and efficient solution designed for the cleaning and intermediate-level disinfection of various reusable items in healthcare settings. Equipped with an intuitive touch screen control, this unit is adept at handling soiled utensils, trays, bedpans, urinals, and even simple hard-surfaced surgical instruments like forceps and clamps. Its robust design accommodates both steam and all-electric heating options, with electricity requirements tailored for either 208V or 480V connections, making it adaptable to different facility needs. The washer/disinfector boasts generous dimensions, with an exterior size of 42 x 80 x 31 inches and an interior chamber measuring 26-1/2 x 26-1/4 x 26 inches, providing ample space for a variety of items. It is engineered for efficient utility use, requiring hot, cold, and pure water, steam, and condensate return connections, alongside specific air and drainage requirements. With a necessary clearance of 14 inches from the ceiling, the AMSCO 3052 ensures optimal installation and operation, making it a dependable asset in maintaining hygiene standards in medical environments.

[Read More](#)

SKU: AM-3052





TIVA 8 NARROW DESIGN UNDERCOUNTER WASHER DISINFECTOR

UP TO 4 washing levels of total 8 DIN baskets capacity, 175 Liter chamber
The TIVA 8 washer is equipped with a manual hinged glass door and is best suited for clinics and dental practices. It can be loaded with up to 4 washing levels with a large variety of washing trolleys and accessories. Available trolleys for DIN baskets, containers, mini-invasive equipment, anesthesia kits, bottles, shoes and dental handpieces.

[Read More](#)

SKU: AM-TIVA8-MD-3



TUTTNAUER TIVA 2 UNDERCOUNTER WASHER DISINFECTOR - DENTAL

The **Tuttner TIVA 2 Undercounter Washer Disinfector** is specifically designed to meet the rigorous demands of **dental** practices, ensuring that all instruments undergo strict cleaning, disinfection, and sterilization before patient use. Utilizing Thermal High Disinfection, the system employs moist heat above 194°F for a minimum of 5 minutes, effectively eradicating bacteria and viruses during the washing phase. The TIVA line not only provides a complete decontamination cycle but also minimizes consumption and operational costs while maximizing sustainability. Featuring an advanced control system with a user-friendly touch panel, color graphic display, and real-time monitoring, the unit offers 40 preset and programmable cycles. Additional features include an air drying prefilter with a HEPA H14 filter, an integrated water softener, and two dosing pumps for alkaline detergent and neutralizer. The system also provides USB/Printer connectivity for data documentation and ensures complete water evacuation.

[Read More](#)

SKU: AM-TIVA2-H-D



TUTTNAUER TIVA 2 COUNTER TOP WASHER DISINFECTOR

The **Tuttnauer TIVA 2 Counter Top Washer Disinfector** is a cornerstone for dental and medical practices prioritizing rigorous instrument safety. This advanced system ensures compliance with stringent sterilization protocols through **Thermal High Disinfection (THD)**, utilizing moist heat above 194°F (90°C) for a minimum of 5 minutes to eliminate bacteria, viruses, and biofilms during the wash phase. Designed for efficiency, the TIVA 2 minimizes operational costs and environmental impact with optimized water and energy consumption, while its **40 preset and customizable cycles**—including thermal disinfection, ultrasonic cleaning, and drying—adapt to diverse instrument needs. The intuitive touchscreen interface, real-time monitoring, and color graphic display streamline workflow, enhancing user experience. Additional features like an **integrated water softener, HEPA H14 air filtration, and ETS (Empty Tank System)** for complete water evacuation ensure consistent, residue-free results. With dual dosing pumps for detergents, optional printer/USB connectivity for compliance documentation, and a compact countertop design, the TIVA 2 balances precision, sustainability, and ease of use. Trust Auxo Medical to equip your practice with this reliable, high-performance solution that safeguards patient care and operational efficiency.

[Read More](#)

SKU: AM-TIVA2-TD

MIELE A103 UPPER BASKET

The Miele A103 Upper Basket is suitable for the reprocessing of DIN mesh trays and further applications with low height items

[Read More](#)

SKU: AM-A103



MIELE A151 LOWER BASKET

The Miele A151 Lower basket is for holding standard DIN mesh trays as well as various inserts.

[Read More](#)

SKU: AM-A151



MIELE A202 UPPER BASKET MOBILE UNIT

The Miele A2020 Upper Basket Mobile Unit is suitable for 4 DIN mesh trays on 2 levels.

[Read More](#)

SKU: AM-A202





444 SYNERGY WASHER STAINLESS TRIM PACKAGE

The 444 Synergy Washer Stainless Trim Package is perfect for use in sanitizing health equipment.

[Read More](#)

SKU: AM-444-TP



GETINGE 46 SERIES WASHER TRIM PACKAGE

Getinge 46-series Washer-Disinfectors offer a large chamber size with a minimal external footprint giving you a higher throughput without increasing floor space. The Getinge 46-4 has space for up to four levels of wash carts.

[Read More](#)

SKU: AM-G-46-TRIM

HP PORTABLE AIR COMPRESSOR



With a lightweight 20 lb. design that features a handle for convenient portability, the Senco 1 Gal. Portable Electric Air Compressor makes it easy to fill tires and other inflatables with air to keep them running smoothly using its powerful 1/2 HP, lube-less direct-drive motor. The aluminum cylinder provides durability for long-lasting use, while the tank pressure gauge lets you keep an eye on pressure levels.

[Read More](#)

SKU: 5Z863

WATER CHEMISTRY DUAL FILTER DEIONIZATION SYSTEM



The Dual Filter Deionization System manufactured by Water Chemistry effectively utilizes ion exchange to bring your water to purified resistivity levels of 14-15 Megohms. This cost effective and space efficient system includes the following: -x1 20kohm resistivity indicator light bicolor -x2 1 cuft Mixed Bed Deionizing filter 9 x 42in (x1 Needs replaced once every 3 months dependent on usage per standard maintenance)

[Read More](#)

SKU: 2795

MANIFOLD RACK



This manifold rack has been designed to hold both multi-function racks for large and small items during processing. It is high quality and built with cool touch handles, stainless steel structure and electro polished finish which makes this ultra durable and highly versatile to accommodate your processing needs.

Washer Manifold for 444 and Synergy Washers. Available in two, three and four levels.

[Read More](#)

SKU: AM-444-MAN

STERIS WASHER TRANSFER CART



Stainless Steel construction 4 adjustable height casters Easy transfer of Manifold racks and trays

[Read More](#)

SKU: N/A



GETINGE 46 SERIES WASHER DISINFECTOR

The **Getinge 46 Series Washer Disinfector** is a state-of-the-art solution designed to meet the diverse cleaning and disinfecting needs of dental clinics, surgical departments, and large central sterile supply departments. With a capacity to handle 8-10 DIN trays, this series offers exceptional cleaning on four or five adjustable wash levels, each equipped with a removable shelf and spray arm tailored to individual requirements. Its compact, space-saving design includes a glass door for easy visual inspection, enhancing user safety with built-in alarms and ergonomic features. The double-action drying system reduces both costs and process time, making it an efficient choice for busy healthcare environments. With chamber dimensions of 23.22 inches in height, 21.65 inches in width, and 24.4 inches in depth, and external dimensions of 25.6 inches in width, 27.2 inches in depth, and a height of 73.2 inches with the dryer, the unit is both powerful and versatile. Additional features include a standard two-dosing system for alkaline detergent and rinse-aid or acid detergent, with optional third and fourth dosing systems for chemical disinfection. The 46 Series also offers flexible manifold configurations with single or double door options, catering to various sterilization demands.

[Read More](#)

SKU: AM-G-46

STERIS RELIANCE VISION WASHER

The STERIS Reliance Vision single-chamber washer disinfectant is specifically engineered for the effective cleaning and disinfection of surgical instruments and medical devices in healthcare settings. Key features include a user-friendly touchscreen interface that allows for easy programming and operation, along with customizable wash cycles designed to accommodate various instrument types. Its high-velocity wash jets ensure thorough removal of bioburden, while precise temperature control guarantees effective disinfection. The system also offers real-time monitoring and documentation capabilities, enhancing compliance with regulatory standards. Use cases include reprocessing surgical instruments in operating rooms, cleaning endoscopes in gastroenterology, and preparing dental tools for sterilization. By streamlining workflows and improving patient safety, the STERIS Reliance Vision is an invaluable asset in any sterile processing department.

[Read More](#)

SKU: AM-VISION



STERIS SYNERGY WASHER

The **Steris Synergy Washer** is a highly versatile and efficient single-chamber double-door washer/disinfectant, compliant with EN/ISO 15883 standards. Featuring double power doors, it offers flexibility with a single door programming function for customized operation. The advanced Stage 3000 control system provides nine adjustable cycles, catering to a range of washing needs. Available in both steam heat (208, 240, or 480v) and electric heating configurations (480v), the system ensures adaptability to various facility requirements. It comes equipped with an enzyme and detergent injection pump, allowing precise chemical dosing from 1/8 to 2.0 oz/gal (1.0 to 16 mL/L), and a lubricant injection pump for the Thermal Rinse phase, ensuring optimal cleanliness and maintenance. With a remarkable rack-to-chamber ratio of 96%, the washer maximizes space efficiency, accommodating up to 10 DIN trays. However, stainless steel trim, wall flashing packages, and additional accessories like the transfer cart and manifold rack are sold separately, providing customizable options to suit specific operational needs.

[Read More](#)

SKU: AM-SYNERGY





STERIS RELIANCE 444

The Steris Reliance® 444 Single-Chamber Washer/Disinfector is a mechanical washer equipped with an Eagle® 3000 Stage 3™ control system. It meets the highest standards of cleaning performance and maximum throughput. The Reliance® 444 is a washer that adapts to a wide variety of loads and operations, and will process more than the capacity of an ordinary washer its size.

[Download Brochure](#)

[Technical Specs](#)

[Read More](#)

SKU: AM-444

MEDIVATOR SSD-102LT & DSD-201LT



The SSD-102LT & DSD-201LT washer/disinfectors provide single or dual endoscope disinfection for facilities with low procedure volume and space restrictions.

[DSD 201LT Brochure](#)

[SSD 102LT Brochure](#)

[Read More](#)

SKU: AM-DSD201



STERIS RELIANCE 333 & 250



These washer/disinfectors is ideal for automated cleaning, thermal disinfection, and drying of reusable general surgical instruments prior to sterilization in outpatient/same-day surgery departments, surgical centers, and ambulatory care centers. A wide variety of surgical instrumentation and containers may safely be processed in the Reliance® 333 washer. The Reliance® 250 washer is designed specifically for use in laboratories.

[Steris 333 Brochure](#)

[Steris 250 Brochure](#)

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SKU: N/A

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