









ITS GROUP A CERTIFIED PHARMACEUTICAL FACILITIES-WIDE EQUIPMENT AND SOLUTION PROVIDER

With over 45 years of experience, ITS is the established partner, distributor and systems integrator of pharmaceutical and cleanroom facilities solutions and equipment, collaborating with global reputable manufacturers providing both pre-sales consultation and technical service support.

WHAT WE CAN SUPPLY

- Isolator System
- Fill & Finish Machines
- Laboratory Equipment
- Automated System for Sample Preparation and Testing
- Glovebox System
- Robotic System for Solid and Liquid Dispensing
- cGMP Washing Systems
- Laboratory Furniture System
- Steam Sterilizers
- Pure Water & Steam Generation System
- Water for Injection (WFI) Generation System
- Effluent Decontamination System (EDS)
- Pre-fab Modular Walls, Ceilings and Doors
- Cleanroom HVAC Solutions
- ... and many more!







SKan

www.skan.com

SKAN is a Swiss company and a global market and technological leader for isolators, cleanroom devices, and decontamination processes for the aseptic production of biopharmaceutical substances. SKAN's core competency is the design and development of process isolators for the aseptic filling of biopharmaceutical products.



www.flowsciences.com

Flow Sciences, Inc. (FSI) designs and manufactures safety containment solutions for Research and Development Laboratories, Pilot Facilities, Automation Equipment and Robotics, Manufacturing and Production Plants.



www.puretech.uk.com

Puretech is a British engineering company providing pioneering purity systems worldwide. For over three decades Puretech has created and cared for the delivery of vital purified water, pure steam, medical gases and process systems at medical, pharmaceutical and research facilities throughout the world.



www.steriline.it

Steriline is a well-established European manufacturer highly specialized in the production of complete lines for the aseptic processing of injectable products, supplying pharmaceutical companies worldwide.







www.iwtpharma.com

www.kewaunee.com

IWT Pharma's comprehensive solutions include FULL cGMP products contact part washers, as well as high pressure washing systems either for bulk containers in cleaning-in-place applications or cabins for bulk parts and containers cleaning-out-of-place.

KEWAUNEE -

Kewaunee Scientific Corporation is a recognized global leader in the design, manufacture, and installation of laboratory, healthcare, and technical furniture products. Products include steel and wood casework, fume hoods, adaptable modular systems, moveable workstations, stand-alone benches, and epoxy resin worksurfaces and sinks.



www.actini.com

For more than 70 years, ACTINI has designed, manufactured and installed equipment for flow heat treatment for the biopharmaceutical industry. Stimulated by the changing needs of industry, ACTINI has been constantly developing new technologies of pasteurization, sterilization and decontamination.



www.moleculardevices.com

Molecular Devices is one of the world's leading providers of high-performance life science technology, and makes advanced scientific discovery possible for academia, pharma, and biotech customers with platforms for high-throughput screening, genomic and cellular analysis, colony selection and microplate detection.





www.hamiltoncompany.com

Hamilton Company is an industry leader in the design and manufacture of liquid handling, process analytics, robotics and automated storage solutions. For more than 60 years, Hamilton has been meeting customer needs with a combination of quality materials and skilled workmanship that ensures the highest level of performance.



www.mmmgroup.com

MMM Group is the leading comprehensive product and services provider in the area of cleaning, disinfection and sterilization. MMM Group meets the most stringent quality requirements in healthcare and the life sciences and develop tailored solutions for every customer.



www.chemspeed.com

Chemspeed is the leading provider of high-throughput and high-output research and development workflow-solutions from single bench-top/ standalone automated workstations (powder dispensing, sample preparation, synthesis, process development, formulation, application or testing) up to complete and integrated product development workflows for the entire product development processes.



www.evoqua.com

Evoqua has now joined Xylem. Two water leaders are now one. Together, they bring uniquely powerful capabilities to solving the world's greatest water challenges. A global water technology provider focused on helping customers to dramatically improve the way water and wastewater is used, managed, conserved, re-used and returned to nature.





Thermo Fisher

www.thermofisher.com

www.farrarscientific.com

Thermo Fisher Scientific Inc. is an American supplier of analytical instruments, life sciences solutions, specialty diagnostics, laboratory, pharmaceutical and biotechnology services. ITS Science & Medical is the local authorized partner of Thermo Fisher Scientific, where we represent them in the centrifuges and plasticware business units.

FARRAR, powered by Trane Technologies, a global climate innovator, focuses on meeting the rapidly growing demand for ultra-low temperature and low temperature processes specifically in the manufacturing, freezing and storage of medicines, vaccines, and other life science products. FARRAR's best in-class operating systems are completely redefining ultra-cold storage for pharmaceutical, biotech, and biorepository applications.



www.mkplastics.com

Founded in 1963, MK Plastics is a global leader in the production of corrosion resistant industrial and commercial blowers, fans, and ventilation systems. Patented in several countries, MK Plastics's products are AMCA Certified for Air and Sound Performance.

LIEBHERR

www.liebherr.com

Refrigerators and freezers for use in research, laboratories and pharmaceutical storage facilities must meet the most stringent requirements. With precise electronic control and accurate temperature setting, Liebherr laboratory refrigerators and freezers offer outstanding temperature stability. Numerous functions and equipment features ensure that sensitive substances, vaccines, medicines and samples are kept in the optimum conditions.





memmert

www.memmert.com

Memmert is an innovation leader in the development of heating ovens, incubators, climate chambers, and water baths among others. The applications in biological, pharmaceutical and food research as well as industrial quality testing are class leading. All parameters are controlled with the most precision to ensure a controlled atmosphere in its temperature control appliances.



www.eppendorf.com

The Eppendorf bioprocess portfolio offers comprehensive and scalable hardware and software solutions for R&D, process development, pilot and production. Users from industry and research benefit from extensive bioprocess solutions from a single source that meets the highest quality demands.



www.jascoinc.com

Over the last 60 years, Jasco Corporation has continued to attain the highest standards in terms of optical performance, ease of use and reliability. Jasco has an extensive range of spectroscopy and chromatography analytical instruments and accessories that are not only used in research but also for routine analysis applications in areas such as quality control, environmental analysis and process control.



www.accutrollic.com

Accutrol, LLC is the manufacturer of both the AccuValve® low pressure drop airflow control valve and the AVC Fume Hood Control System, both AHR Innovation award-winning products. Accutrol is proud to be ISO 9001:2015 certified for the design, manufacturing and supply of our AccuValve airflow control valve.







www.brookfieldengineering.com

AMETEK Brookfield has been the world standard in viscosity measurement for over 85 years. Brookfield's portfolio includes viscometers, rheometers, texture analyzers, and powder flow testers for accurate material characterization measurements, making its instruments ideal for applications in many industries.



www.silverson.com

Silverson is the world leader in the design and manufacturing of high shear mixers as well as specializing in Powder/Liquid Mixers, Sanitary Mixers and Disintegrator/Dissolvers. Silverson's technology has many applications and spans food, pharmaceuticals, cosmetics, chemicals and the lube oils industries.





Heidolph Instruments, founded in 1938 as a manufacturer of precision drive motors and engineering, is a manufacturer of premium laboratory equipment specializing in rotary evaporation, shakers, overhead stirrers, peristaltic pumps and magnetic hotplate stirrers.



www.retsch.com

RETSCH is the world's leading manufacturer of instruments for homogenizing laboratory samples for analysis as well as for analyzing the particle size of solid substances by test sieving. The product portfolio includes mills and jaw crushers, capable of reducing materials down to any required fineness, sieve shakers and test sieves as well as assisting technologies.





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