Your Cryogenic Vacuum Experts







Your Cryogenic Vacuum Experts Cryopump and Compressor Service

CryoSciences, LLC is a leading service and rebuild center of cryogenic vacuum equipment including cryopumps and compressors.

Expertise

We are group of vacuum professionals with over 100 years of hands-on experience. Our technical and engineering background allows us to offer assistance on installations of cryogenic systems.

100 Years Experience

Our expert technicians have highly specialized expertise in cryopumps and compressors. We can do everything from repair to installation and maintenance of vacuum systems.



After thirty years serving Bay Area customers, we feel that there is a need for a highly supportive and re-active repair company. It is our goal at CryoSciences to make sure you are able to meet the most demanding production schedules and important research project deadlines.



Service & Support

Field service on your cryogenic systems is often a problem that can be solved without removing any equipment and a complete rebuild of your system is often unnecessary. We can evaluate your problem and find the most cost effective and time saving solution. Our specific focus on cryopumps and compressors allows us to provide unparalleled service.



- Technical Assistance for Cryogenic Systems
- Pickup and Delivery
- Engineering Support
- Field Service
- Spare Parts



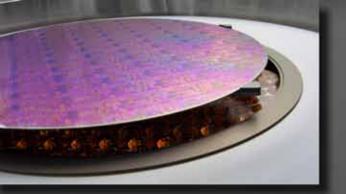


Quality Rebuilds & Sales

We put quality time and care into each rebuild we perform to get your equipment as close to like new conditions as possible. In addition to our cryopump and compressor rebuilds we offer an exchange program. We also buy and sell refurbished cryogenic vacuum equipment.

Refurbished Equipment in "Like New" Condition





Applications

Cryopumps are the pumping method of choice for many high and ultra high vacuum applications due to their reliability, cleanliness, and high pumping speeds. CryoSciences has unique process application experience which allows us to be able to assist you in the installation and maintenance of your cryogenic vacuum system no matter how challenging it might be.

Semiconductor • Optical Coating • Particle Accelerators

Medical Devices • Research and Development

PROCESS EXPERIENCE





Levels of Vacuum

Training

If you are new to vacuum or cryopumping systems, CryoSciences provides an excellent introduction to vacuum training course to help you get started.

Roles of Pumps Helium Refrigeration

Standard Maintenance

Contact Us

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