

# WHAT'S NEW AT DIACOM CORPORATION

Amherst, NH · January 2024

Diacom Corporation is pleased to announce our recently completed Phase II Expansion. The expansion included installation of a new energy-efficient boiler system, two new 150-ton presses and two new vacuum presses. These additions will allow us to better serve our customers' needs and steadily increasing demand. These installations complete our Phase I and II expansions.

Our state-of-the-art, in-house tool shop located in our Plant 2 location (which doubled in size during Phase I expansion) has complete CNC machining capabilities which allow for quick turnaround on both prototype and production tooling.

Diacom also announces the installation of our new white room facilities. Located in our Plant 2 location, the new white room is dedicated to medical, pharmaceutical and FDA grade part manufacturing.

Manufacturers of rubber parts for medical devices, pharmaceutical and FDA compliant parts must adhere to strict standards of air cleanliness. White rooms ensure low levels of dust, particulates, and other environmental conditions are eliminated, therefore guaranteeing product quality. White rooms are also important because they control temperature and humidity and help to ensure parts are not contaminated with bacteria, pathogens, or viruses during the manufacturing process as well.



An important part of the white room installation are the new presses and rubber mixing machinery dedicated to the manufacture of Medical, FDA Compliant, and Pharmaceutical parts using FDA-grade USP class 6 materials. The white room is upgradeable to Class 8 standards in the future.

Diacom is excited to be part of this growing industry and looks forward to continued growth of its capabilities with the addition of the newly enlarged Plant 2 facilities and white room.

DiaCom is a leading international provider of innovative, cost-effective molded diaphragm solutions critical to the operation of essential systems and equipment in industrial, automotive, aerospace, medical instrumentation, food and dairy processing, and water control and irrigation applications. The company's reputation for excellence is based on superior quality in design, manufacturing, and application of its high-performance, state-of-the-art, fabric-reinforced, and homogeneous elastomeric diaphragm seals.



Founded in 1983 as a supplier of custom and standard diaphragm seals, Diacom Corporation is well known for reliability and dependability. Focusing on forming strategic customer partnerships is critical to the development of unique, technologically superior design solutions linked to our customers' success.

As an extension of its customers' design teams, DiaCom offers a broad range of custom diaphragm solutions that are "designed for manufacturing" and as a result, are more comprehensive, robust, and cost-effective than competitive products. DiaCom Design Engineers routinely work with our customer engineering personnel to transform application concepts first into fully functioning prototypes and ultimately, into production units. Our experience and background allow us to cost-effectively provide a molded rubber diaphragm that meets or exceeds all customer expectations

Diacom Corporation is dedicated to achieving the highest standards of quality through continuous improvement and exceeding the expectations of our customers. Our Quality Management System is certified to ISO 9001/AS9100 and is compliant to TS 16949, ISO 13485 and FDA 21 CFR 820.

We welcome customer inquiries, please feel free to contact your sales engineer with any questions you may have. We look forward to collaborating with you soon.

 **DIA·COM CORPORATION**  
The Diaphragm Company  
Online Guidebook: [www.diacom.com](http://www.diacom.com)



5 Howe Drive Amherst, NH 03031 USA  
Phone: 800.632.5681 603.880.1900 Fax: 603.880.7616  
Internet: [www.diacom.com](http://www.diacom.com) Email: [marketing@diacom.com](mailto:marketing@diacom.com)