



15
States Served

S Locations

Value-Add Centers

Our People

Our most valuable asset.

Technical Sales

Our sales team has a strong understanding of the technical details of the products we provide and can compare solutions.

Customer Service

Our customer service team seeks to guarantee that every single interaction with a customer is friendly and helpful.

Application Engineers

Our team of field engineers assist both pre-sale design and consultation as well as implementation and post-sale support.

Product Specialists

Our product specialists are experts in their field, whether that's pneumatics, electrical, motion, structural or robotics.

Support Specialists

Our support team makes sure your project is done right and on-time. These include designers, builders, and technicians.



Quality Products

Find exactly what you are looking for.









Our product offering is diverse to support our customers in all areas of their production line.









Custom Solutions

NEFF delivers so much more than parts; we provide solutions.

Electro-Mechanical

We'll build a control panel for our servo-driven ball screw/belt actuators and create a nearly all-in-one control unit.

Custom Manifolds

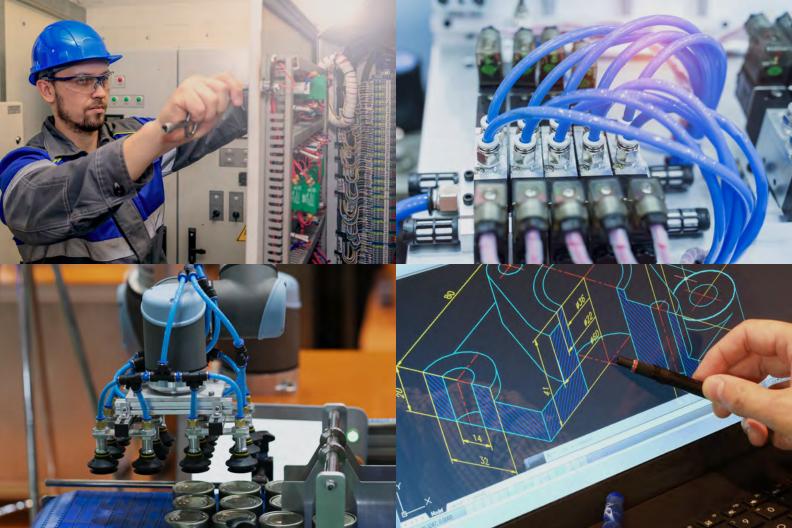
We will work with you to design, test, and assemble manifolds to reach specific locations and meet tight size requirements.

End-of-Arm Tooling

Custom solutions that include grippers, vacuum systems, cameras, I/O modules, pneumatic valves, and other robotic accessories.

Design Services

Customized design kits and assemblies for pneumatics, electrical, and structural products.



Industrial Networking

Control and monitor your manufacturing processes in real-time.

Information-Driven Production

Managing remote networks in real-time is important for automated facilities to stay efficient, diagnose problems, and avoid unwanted downtime. Networking is also critical for communicating to both legacy devices and newer additions to your manufacturing process, allowing you to increase your machine's productivity, safety, and reliability.

Keep Your Data Secure

As the entire production process is changing for many companies in today's digital world, new risks are forming in security. While smart factories are integral to reach new levels of efficiency, precautions must be taken with cybersecurity in order to keep your data and intellectual property safe and secure.



Employee Safety

Reduce risk and increase comfort among your workforce.

Ensure a Safe Workplace

A worker gets injured every 7 seconds in the United States. The most common workplace injuries are caused by repetitive movements, slips and falls, overexertion, and machine malfunction or misuse. In manufacturing, safety should be your top priority as machinery and technology continue to grow in factories.

Safety Solutions

Safety sensors, ergonomic lifters, and collaborative robotics can keep your workplace safe while optimizing your production. Other solutions like safety light curtains, laser scanners, and radar scanners detect workers in proximity of a potentially dangerous area and stop the processes before anyone can be harmed.





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