

CONCOA

Custom Assembly Program



CONCOA's Custom Assembly Program has been designed to meet customer needs through the design, development, and manufacture of unique products. The program is designed to provide a time-sensitive response while maintaining the high quality for which CONCOA is well known.

Using the components contained within this catalog, CONCOA can design and produce a fully-assembled solution to a variety of applications. For more information, contact CONCOA directly at 1.800.225.0473 or at info@CONCOA.com.

Step One Contact a CONCOA applications engineer to discuss your specific need. The engineer will then prepare and fax a drawing and quotation including lead time for review and approval.

Step Two Sign and return to CONCOA both the drawing and quotation. The custom assembly may be ordered, using the quotation number as the part number, at any time during the quote.

Step Three Once all of the documents and an order have been received, CONCOA builds the assembly to the specification, testing each product as a component and each completed custom assembly from end to end.

Step Four CONCOA ships the fully assembled and tested product with appropriate materials and specially-created instructions describing the intended application and gas service.

Lead times vary depending on the complexity of the design and the availability of components. For more details, contact CONCOA directly.

Features and Benefits

- Quick, simplified quotation process
- Rapid manufacture and assembly
- Fully-tested for leak integrity and functionality
- Quality assured through an ISO 9001-certified process
- Specific solution for gas service and application
- Complete flexibility in equipment configuration
- Customer submittal drawing and documentation
- Experienced engineers available for design consultation

Example Custom Assembly Components

- Regulators
- Flowmeters
- Check valves and relief valves
- Diaphragm valves and needle valves
- Traps and filters
- Purges and purge assemblies
- Hoses and adapters
- Protocol stations

Sample System

