

COMMITMENT TO QUALITY

Gasbarre Products, Inc. strives to conduct business with a total commitment to the customer's requirements. Quality is defined as conformance to the customer's needs, as well as stringent internal guidelines. For over 45 years, Gasbarre's customers have benefitted from the commitment and dedication to service and support. Service is available around the clock via our **24 hour service line, 814.590.8272**



*Mechanical
Hydraulic
Electric
Isostatic
High-Speed
Press Accessories
Tooling
Precision Machining
Design Services*



*Sintering
Brazing
Quench
Annealing
Steam Treating
Tempering
Vacuum
Atmospheric*



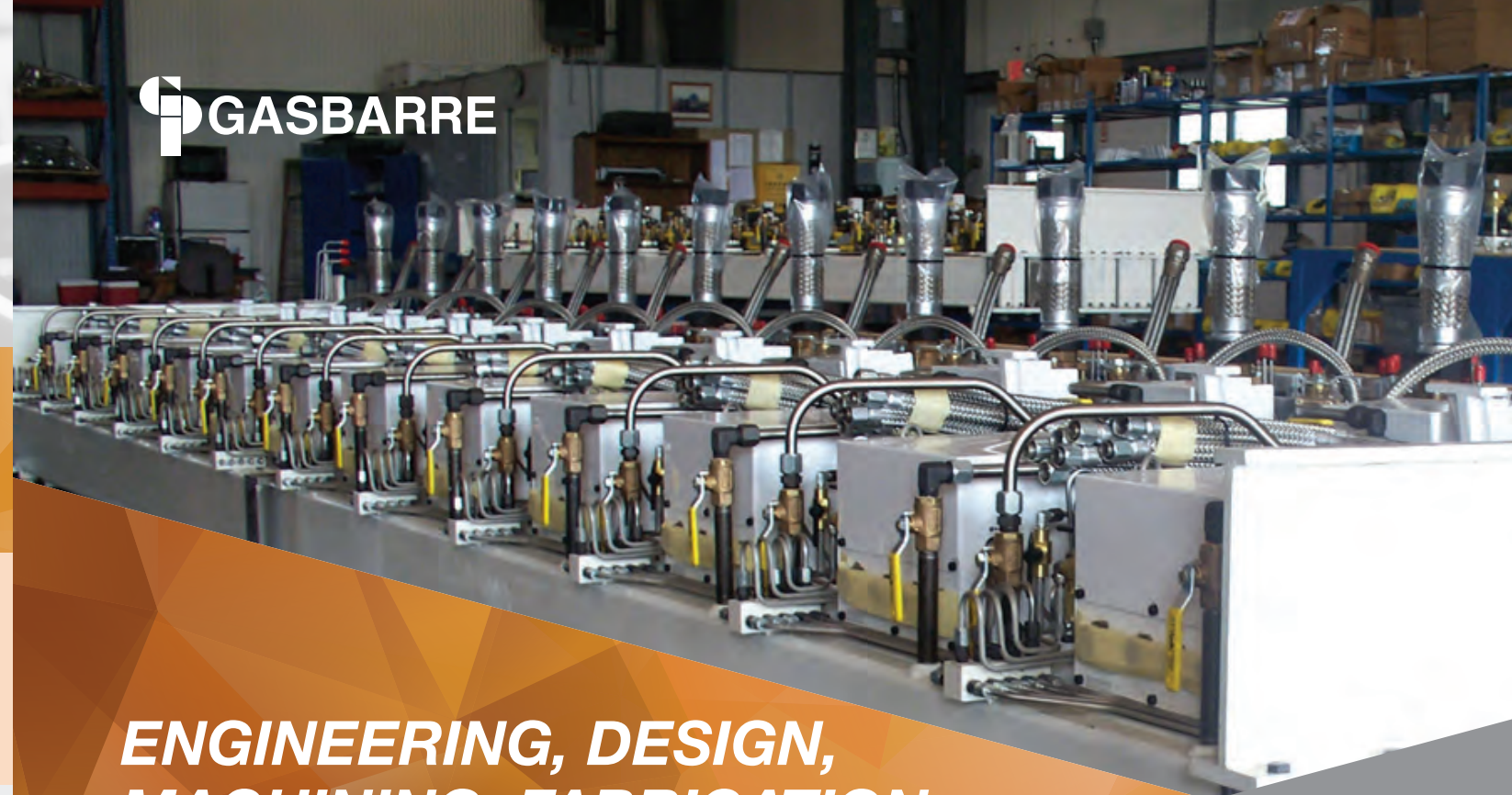
*Engineering & Design
Custom Fabrication
Machining
Electrical Assembly
Integration*



GASBARRE PRODUCTS, INC. CORPORATE HEADQUARTERS

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www.gasbarre.com



**ENGINEERING, DESIGN,
MACHINING, FABRICATION
AND ASSEMBLY**

24/7 CUSTOMER SUPPORT
ON-SITE SERVICE



**CUSTOM FABRICATION
MACHINED COMPONENTS
ELECTRICAL ASSEMBLIES
INTEGRATION PARTNER**



INDUSTRIES SERVED



RAIL



GLASS



OIL & GAS



HEAVY EQUIPMENT



MILITARY



WIND ENERGY



MINING



GasTech Valve Test Table

WHY CHOOSE GASBARRE TECHNOLOGIES

EXPERTISE

Gasbarre's expertise in design, engineering, machining, fabrication, and assembly has been earned over nearly 50 years in business. Our engineers, technicians, and assemblers have extensive experience in mechanical, electrical and hydraulic applications, providing the breadth and depth of experience to support most any requirement.

PART OF YOUR BUSINESS

The key to our success is based on listening to our customer's needs and finding solutions to those needs. Most importantly, we continue to work closely with each customer after the sale to ensure all of their needs are met. Gasbarre Technologies becomes an extension of our customers' business, a part of their success.

CORE COMPETENCIES

We custom design machinery, machine and fabricate, and assemble (designed by Gasbarre or customer). Our engineering staff is equipped with the latest software technology, including 3D modeling. We consistently maintain and upgrade our fabrication, machining and assembly equipment to ensure that we produce quality, cost effect components and assemblies. All of our welding personnel are certified to ASME IX.

CAPABILITIES



DESIGN



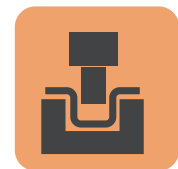
ENGINEERING



FABRICATION



MACHINING



ASSEMBLY



INDUSTRY AFFILIATIONS & CERTIFICATIONS

- ISO 9001/2018
- Association of American Railroads
- American Ceramic Society
- Metal Powder Industries Federation