Company Overview
Harold Ipsen founded Ipsen in 1948 with a vision of creating products and technologies that continuously push the boundaries of innovation to create a future of thermal processing excellence.

Ipsen is proud of its long-standing, established customer relationships in all geographies, including regional companies and more than 120 multinational corporations. More than half of Ipsen customers are repeat buyers who trust our strong reputation for excellence when it comes to purchasing new equipment and aftermarket services.
Platform Products
Ipsen’s global platform products set the industry standard for quality equipment at a cost-conscious value. New furnaces ship in a standard truck or shipping container with short delivery times, are easy to install and operate worldwide and handle a variety of common heat-treated processes. Choose TITAN® or TurboTreater® vacuum products or an ATLAS atmosphere furnace.

Custom Products
Design your ideal heat-treating system with Ipsen’s custom product line. Choose a TurboTreater®, MetalMaster®, VFS®, Internal or External Quench, Aluminum Brazing or Vacuum Oil/Gas Quench furnace and customize the work zone size, configuration, controls, quenching capabilities and more to meet your requirements.

Advanced Engineering Solutions
Ipsen’s Engineering Team has the experience and resources to design and manufacture innovative, highly technical atmosphere and vacuum solutions that allow you to perform virtually any specialized job.
Quality Solutions
Ipsen operates a Quality Management System that complies with the requirements of ISO 9001:2015 for the design, manufacture, inspection and testing of all heat-treating equipment. Furthermore, we select only the best industry suppliers and guarantee the quality of our equipment with a warranty.

Ipsen heat-treating equipment is capable of meeting strict industry requirements, such as Nadcap, AMS 2750 and MedAccred.

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fully-equipped U.S. manufacturing facilities with machining capabilities for rapid turnaround of aftermarket requests.

200+
controls, electrical and mechanical retrofit orders each year.

90+
patents granted in the U.S., and numerous others around the world.

2,000+
replacement parts in stock and ready to ship.

50+
furnaces manufactured in the U.S. each year.

200+
hot zones manufactured in the U.S. each year.
We’re more than a manufacturer.

When you partner with Ipsen, you get the support and resources of an entire team dedicated to your success. From sales and service, to project management, engineering, production and quality control, we are committed to delivering an exceptional customer experience.

Ipsen Customer Service (ICS)

The ICS Team provides comprehensive aftermarket support and service for any brand of atmosphere or vacuum heat-treating system. As the largest service team in the industry, you can count on local support to keep your equipment running at peak performance and minimize costly downtime through calibrations, maintenance, parts, retrofits, service, training and upgrades.

Customer Training
For more than 30 years, Ipsen has provided training classes and resources to help our customers understand, operate and maintain their equipment.

Engineering Experts
Engineers at Ipsen USA have 300 combined years of experience designing new equipment and retrofits.

Immediate Support
Technical experts can provide immediate support by remotely assisting with diagnostics in real-time, often resolving issues without needing to send a technician onsite.

Aftermarket Support Helpline: 1-844-Go-Ipsen
About Ipsen

Backed by 70 years of experience, it is our mission to strengthen heat treatment through expert-driven solutions. We are committed to delivering proven technology for a range of applications that enable you to transform space exploration, improve titanium medical implants and develop more efficient cars and jet engines.