

TOUGHEST DEMANDS



We specialize in engineering custom stainless-steel vessels and modular process systems designed to meet the most demanding requirements. With over 20 years of experience, we deliver solutions tailored to industries ranging from wine and food processing to aerospace and pharmaceuticals.

Our ASME-certified pressure vessels, state-of-the-art fabrication, and expert craftsmanship ensure unmatched reliability and performance. Whether it's a fermentation tank as unique as your vintage or a cleanroom solution for pharmaceuticals, we are more than manufacturers—we are partners in your success.



CORE COMPETENCIES

ENGINEERING

Custom vessel design, SolidWorks, and FEA analysis.

FABRICATION

Laser and water jet cutting, MIG/TIG welding, machining, forming, polishing, and dimple heating/cooling jackets.

QUALITY ASSURANCE

ASME U, API, UM, and H stamps; UL and DOT-certified; National Board R stamp.

INDUSTRIES SERVED

Wine

Distilled Spirits

Food

Beverage

Dairy

Water & Wastewater

Healthcare

Personal Care and Cosmetics

Aerospace

Bioreactors and Fermentation

Pharmaceutical

Chemical and Industrial

OUR WORK

PROCESS VESSELS AND SKIDS

Sanitary vessels and skids for blending, mixing, and processing, custom-built for food, beverage, and pharmaceutical needs.



Pharmaceutical Nutraceutical Bio-Tech	Learn More >
Cosmetics Personal Care	Learn More >
Blending and Mixing	Learn More >

AEROSPACE TANKS AND CARTS

Tanks and support carts designed to safely handle fuels and hazardous liquids for aerospace applications.



HandiFueler Ground Support Service Cart	Learn More >
M600 RFOS Rotary Wing Fuel Cart	Learn More >
SealVac Vacuum Fuel Drain Cart	Learn More >

CUSTOM ENGINEERED TANKS AND VESSELS

Tailored pressure vessels and storage solutions built to handle the toughest industrial challenges.



Code Vessels ASME, UL, DOT	Learn More >
Food, Dairy and Beverage Tanks	Learn More >
Agricultural Chemical Tanks	Learn More >











