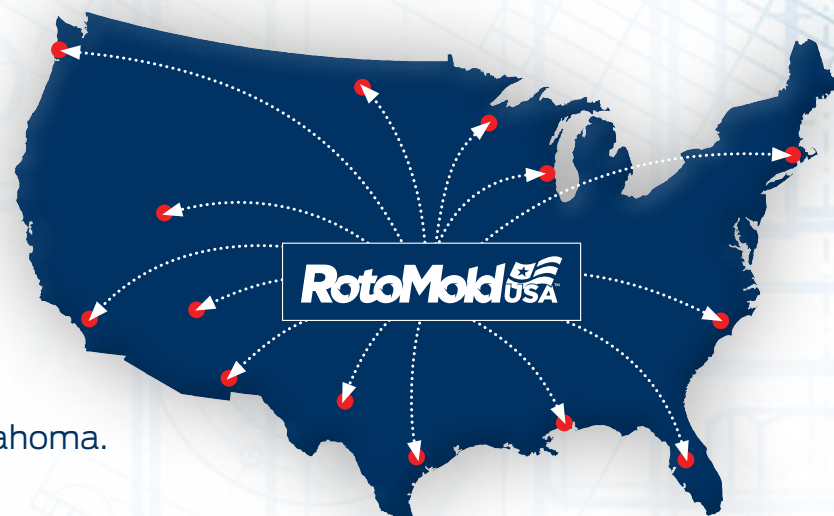


Centrally-Located

Save time and money shipping products

At **RotoMoldUSA**® we are constantly finding ways to increase efficiency while improving the quality of our output. Our plant personnel are experts in plastic and polyethylene molding processes and take great pride in their workmanship.

We welcome you to visit our 40,000 square-foot facility in Claremore, Oklahoma.



Proven Capabilities. Maximum Capacity.



Customer's Rave

“RotoMoldUSA's design and knowledge of plastics assisted us in the development of packaging one of the industry's most important safety devices located in all of our aircraft.”

— QUALITY CONTROL AUDITOR,
MAJOR U.S. AIRLINE

“RotoMoldUSA saved the day for our storage facility located in Puerto Rico, after nearly being forced to shut down due to sanitation issues with pallets from another vendor. Their quick service in providing design and engineering assistance — as well as the actual finished product— helped keep our doors open.”

— PURCHASING AGENT,
MAJOR PHARMACEUTICAL COMPANY



As an ISO certified company, **RotoMoldUSA**® voluntarily follows the strict ISO standards which ensure that products and services are safe, reliable, and of the highest quality. Our ovens operate on natural gas, the cleanest, most efficient form of heating.



MAILING ADDRESS: 915 W. Blue Starr Drive ■ Claremore, OK 74017

PHYSICAL ADDRESS: 24012 Amah Parkway ■ Claremore, OK 74019

800.825.3379 ■ FAX: 918.343.1390 ■ EMAIL: roteksales@rotomoldusa.com

RotoMoldUSA.com



PALLETS



AGRICULTURE



AIRPLANE PARTS



MARINE

RotoMoldUSA.com

TOLL-FREE **800.825.3379**



FERRY 6000

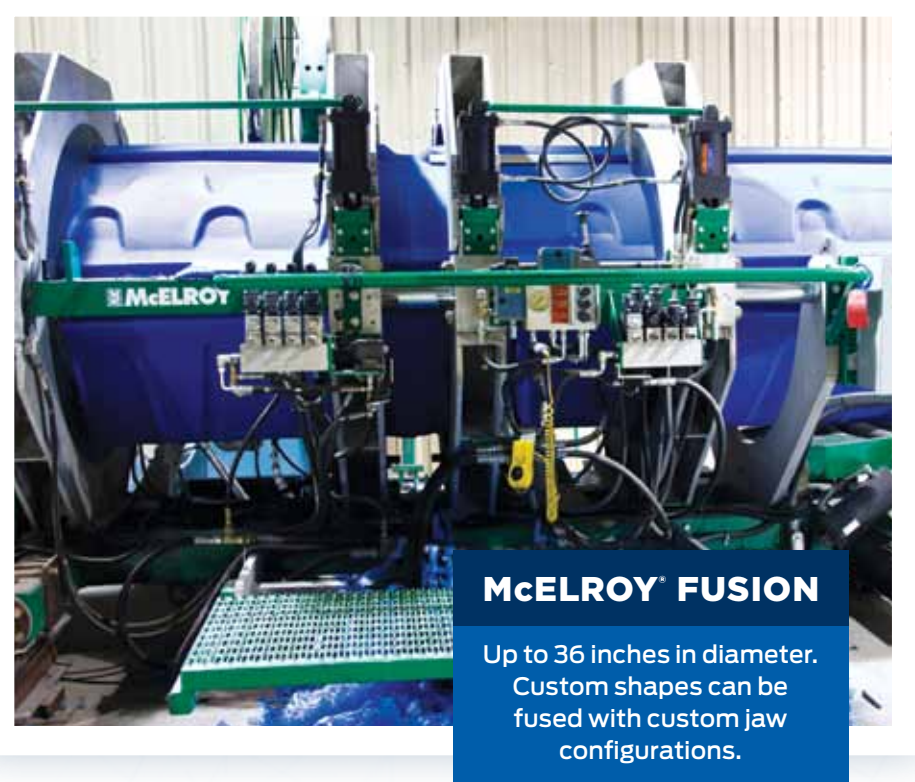
The Ferry® 6000 is the largest bi-axial rotomold machine that Ferry has ever built. With it, RotoMoldUSA can mold parts up to 20 feet in length with weights up to 6,000 lbs.



Whether you are looking to improve an existing product through the use of rotational molded components, or increase efficiencies in your manufacturing process, **RotoMoldUSA® can deliver a custom product to meet and exceed your requirements.**

WHY CHOOSE ROTOMOLDUSA?

- Company 50 years strong
- ISO 9001 registered
- Parts manufactured up to 30' (9.14 m) in length
- In-house mold maintenance
- Plastic fusion process
- Largest bi-axial rotational molding machine in the world — 20' swing
- Centrally located (U.S. Hub Zone)
- 3D rapid prototype printer
- Finite Element Analysis (FEA)
- Design assistance



McELROY FUSION

Up to 36 inches in diameter. Custom shapes can be fused with custom jaw configurations.

Benefits of Rotational Molding

RotoMoldUSA works closely with our customers to achieve a custom end-product.

ADVANTAGES OF ROTOMOLDING

- Stress-free molding process
- Metallic insert molding
- Consistent wall thickness
- Low tooling cost compared to other processes
- Design flexibility
- Small to large hollow products
- Double wall product capabilities
- Various textures available
- Parts offer maximum strength and durability
- Cost savings from steel, wood and fiberglass
- Mold-in and mold-on graphic capabilities



FERRY 280

Parts up to 72 inches in diameter and 100 lbs. Arms support 3,000 lbs.



PULVERIZER



PLC LEAK DETECTION

Pressure Decay Testing offers a unique and proprietary process which applies a predetermined PSI of air pressure to identify leaks.

TOLL-FREE **800.825.3379**

RotoMoldUSA.com

Proven Capabilities. Maximum Capacity.