

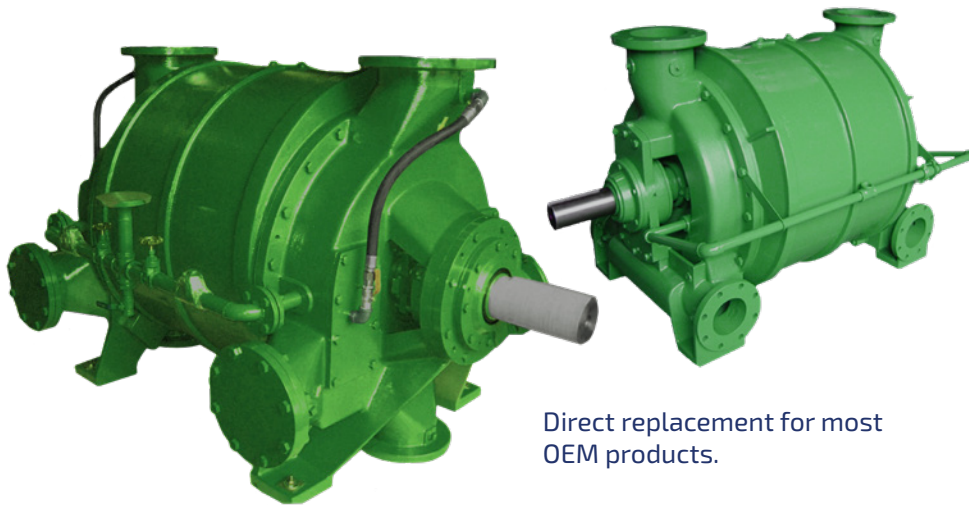
# Vacuum Pumps

**TRIOSIM**  
CORPORATION

*Go Further with Triosim*

## New Vacuum Pump

The Triosim medium and large capacity single stage vacuum pumps are designed and manufactured for demanding applications in extremely tough conditions. Our heavy-duty pumps serve a wide range of applications in the pulp, paper and paper converting, Mining, Plastic Extrusion and Filtration industries to name a few. Each industry we serve has unique and specific requirements, our team is committed to solving your fluid handling challenges with our pump products, services and expert staff with the highest quality, competitive pricing and quick turnaround.

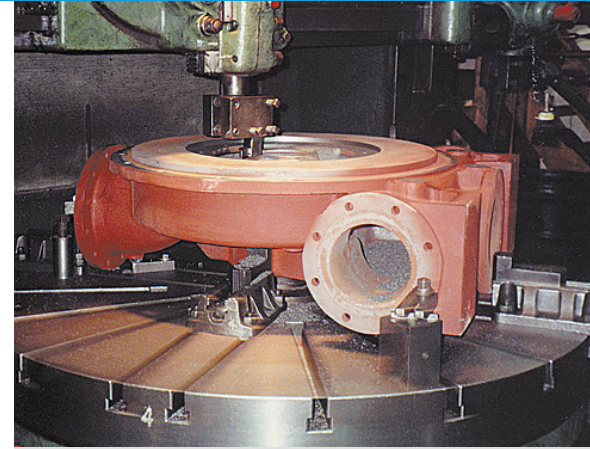
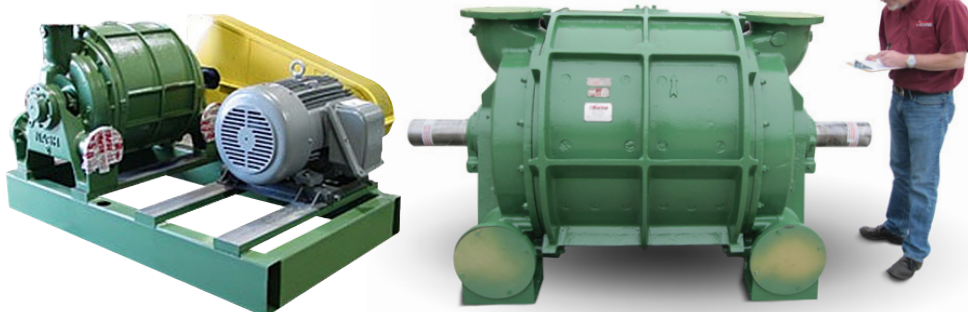


Direct replacement for most OEM products.

## Vacuum Pump Rebuilds

We offer vacuum pump rebuilds to help you save on costs and extend the life of your current equipment. We measure critical parts to determine what needs to be repaired or replaced to get your pump restored to original specs. From Nash to Somarkis we can rebuild all OEM vacuum pumps to meet your needs. We have over 40 years of experience rebuilding pumps with technicians that have over 500 years of combined experience and we provide a 3 year warranty.

When we receive your worn vacuum pump, the first thing we do is measure critical parts to determine what needs to be repaired or replaced to get your pump restored to original specs. We then repair or manufacture the worn parts and reassemble your vacuum pump. High-wear areas can be clad with stainless steel for longer life than original cast iron.



The characteristics of our pumps are:

- Allows our customers to operate at high speeds
- Cool & Quiet
- Easy maintenance
- Environmentally safe
- Continuous operation for your process
- Rebuilds can be cost effective and extend the life of current equipment
- Designed for extremely tough work conditions
- Direct replacement for most OEM products
- Rebuild or replace with new parts

3 strategically located manufacturing facilities located in Louisiana, North Carolina and Ohio.

[www.Triosim.com](http://www.Triosim.com)