

## COMMITMENT

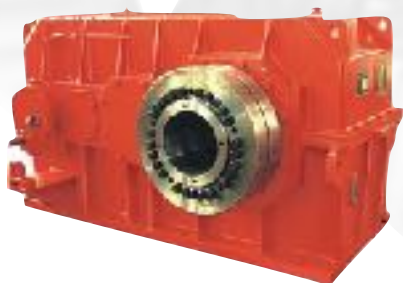
**We Have Implemented A  
Continuous Quality Improvement  
Program, Making Our Workforce  
Renowned As The Best In The Field**

**Be It Repairing Or Manufacturing  
We Are Determined To Do it Right  
“The First Time & Every Time”**

**To Assure Client Satisfaction All  
Work Must Be Approved By Our  
Production & QC Manager Prior To  
Shipping**

## EMERGENCY SERVICE

**When Faced With Deadlines,  
Outages Or Emergency  
Breakdowns, Our Commitment  
Provides Expert Prompt Service  
Designed To Minimize Downtime**



## CAPABILITIES



**Balancing, Boring, Duplication,  
Fabrication, I.D. & O.D. Grinding,  
Machining, Manufacturing,  
Polishing, Rebanding, Reverse  
Engineering, Precision Welding**

**Offering Our Clients The Most  
Cost Effective Way Of  
Rebuilding, Repairing Or  
Replacing Their Components**

**Our Commitment Is To Provide  
Quality Workmanship And  
Customer Satisfaction**

**ROTECH MACHINE SERVICES**

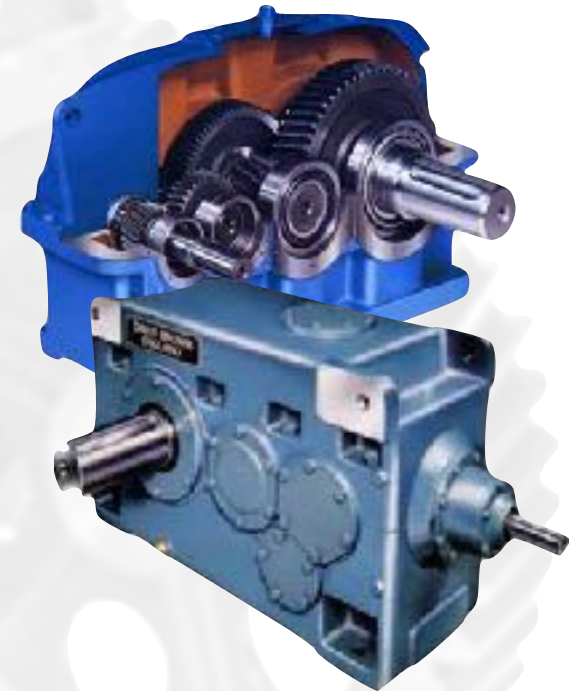
**[WWW.ROTECHMACHINE.NET](http://WWW.ROTECHMACHINE.NET)**

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# ROTECH MACHINE

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**THE ULTIMATE SOURCE  
FOR GEARBOX  
REBUILDING**



**Our Engineering Department  
Is Able To Rebuild &  
Remanufacture Products To  
Meet Or Exceed Your  
Specifications**

# ROTECH MACHINE

## INDUSTRIES

Bio-fuel, Cement, Chemical,  
Environmental, Food & Dairy,  
Hydrocarbon, Marine, Mining,  
Oil & Gas, Petro Chemical,  
Pharmaceutical, Plastic & Rubber,  
Pulp & Paper, Rendering

## CAPABILITIES

Balancing, Boring, Duplication,  
Fabrication, I.D. & O.D. Grinding,  
Machining, Manufacturing,  
Polishing, Rebanding, Reverse  
Engineering, Precision Welding

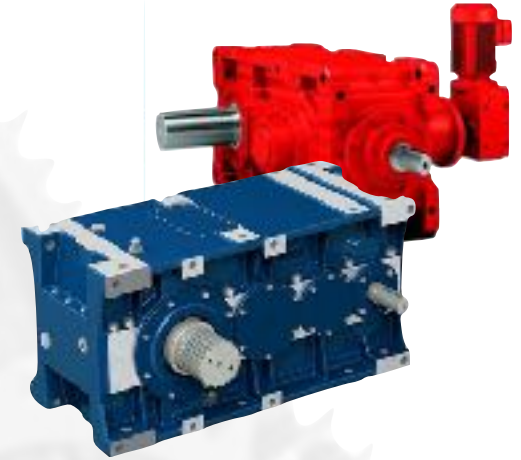


## MANUFACTURES

Alfa Laval, Boston, Chemineer,  
De-laval, Dodge, D.O. James,  
Falk, Farrell, Flanders,  
Foote Jones,  
G.E. / Westinghouse, Lightnin,  
Lufkin, Marley, Philadelphia,  
Sumitomo, Western

## EXPERIENCE

Bevel, Helical, Herringbone,  
Planetary, Spiral, Spur,  
Straight, Worm



All Gearboxes Are Given A  
Preliminary Examination &  
Evaluation Which Includes Failure  
Analysis, Metallurgical Testing,  
Vibration Noise, Temperature  
Monitoring, Geometric  
Evaluation, Load & Non Load  
Testing. To Determine The Extent  
Of The Damage, The Course Of  
Correction, Estimated Time &  
Cost For Repair.

