



www.standardmachine.ca

## Certified Gear Reducer Rebuild Program

As a designer and manufacturer of our own Hamilton Gear reducers and specializing in custom application drive systems, it is only natural that we would support gear reducer rebuilds with our well equipped Certified Gear Reducer Rebuild Program and gear manufacturing facility. We work with our customers to meet their requirements by offering complete rebuild services or a quick bearing change out to get them back in service. Our facility has been certified by Timken and our own stringent program requirements that meet the needs of some of the largest resource companies in North America.

We are capable of reverse engineering gear reducers or components to help support customer's needs as well as offering a secondary source for pricing instead of going back to the OEM for parts that may be too expensive or long lead times. Our rebuild program is supported by a 110,000 sq ft. machine and gear shop, 4 horizontal boring mills and a dedicated group of journeyman industrial mechanics trained in AGMA failure modes, and certified bearing assembly techniques.

We also offer an exchange program for gear drives that are critical to your process. So if you need a drive from a centrifuge, conveyor, exciter, flotation, compaction, bucket elevator, take up winch, top drive, winch drive, we are prepared to offer you a program that meets your needs.









