



Quality Repair of Manufacturing Equipment

Don't see what you are looking for? Give Us A Call!

ISO 9001:2015 Registered
1-800-542-1331
sales@k-and-s.com
www.k-and-s.com

- SOUTHGATE, MI
- TAYLOR, MI
- KOKOMO, IN
- LAWTON, OK
- ROCKY HILL, CT
- OAKVILLE, ON
- MONTREAL, QC
- SALAMANCA, MX
- APODACA, MX
- TAMWORTH, UK
- NAPAJEDLA, CZ
- SINT – TRUIDEN, BE
- OŚWIĘCIM, PL

MORSE GEAR REDUCER



This item is a shaft mounted, offset, gear reducer. Gear reducers come in many different shapes and sizes and are built by a number of various manufacturers. They come in an in-line version, shaft mounted version (inline and offset), and foot or pedestal mounted. The purpose of a gear reducer or “speed reducer” is to take a given RPM at the input shaft and reduce it at the output shaft. For example, if it is a 2:1 reducer, you have 1200 RPM at the input shaft you will get 600 RPM at the output shaft.

You can find reducers in just about every type of manufacturing plant and other industries. They are used in Agitators, Brewing and Distilling, Car Dumpers, Conveyors, Cranes and Hoists, Food Industry, Laundry Tumblers, Textile, Paper Mills, Steel Mills, and many others.

ALL UNITS ARE SYSTEM TESTED

***12 MONTH IN-SERVICE WARRANTY**
Unless otherwise stated at time of quotation

***NO CHARGE EVALUATION**
Priority repair orders may incur in evaluation fee