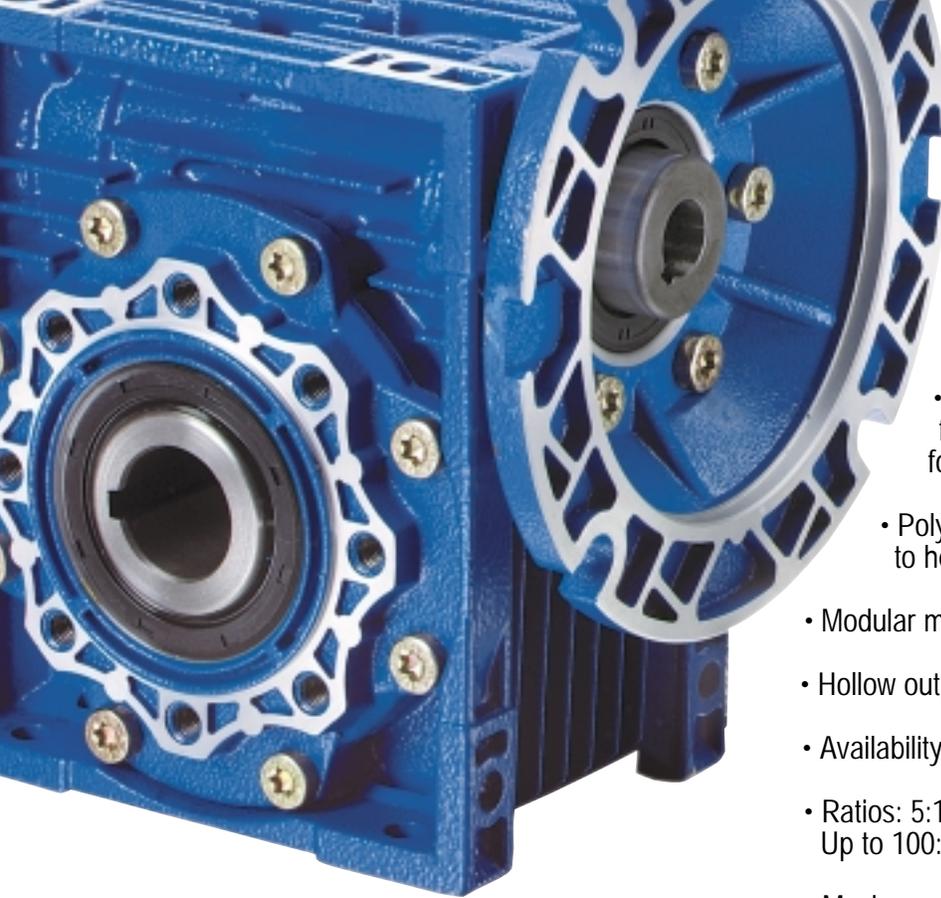


INNOVATION

not imitation



MOTOVARIO



Worm Gear Reducers and Gearmotors

NMRV, NRV and MCV Series

- Patented heat sink design allows higher thermal capacity
- No vent plug or expansion chamber required for aluminum models; no expansion chamber required for cast iron models
- Polyester Epoxy Paint *inside and outside* the gearcase to help fight rust and corrosion
- Modular mounting design helps reduce inventory
- Hollow output bore standard; plug-in shaft available
- Availability in both NEMA C face and full IEC metric dimensions
- Ratios: 5:1 - 5000:1
Up to 100:1 in single reduction
- Maximum Torque: 23,600 in-lbs

A New Era In Gear



In - Line Helical Reducers and Gearmotors

PRC, RC and MRC Series

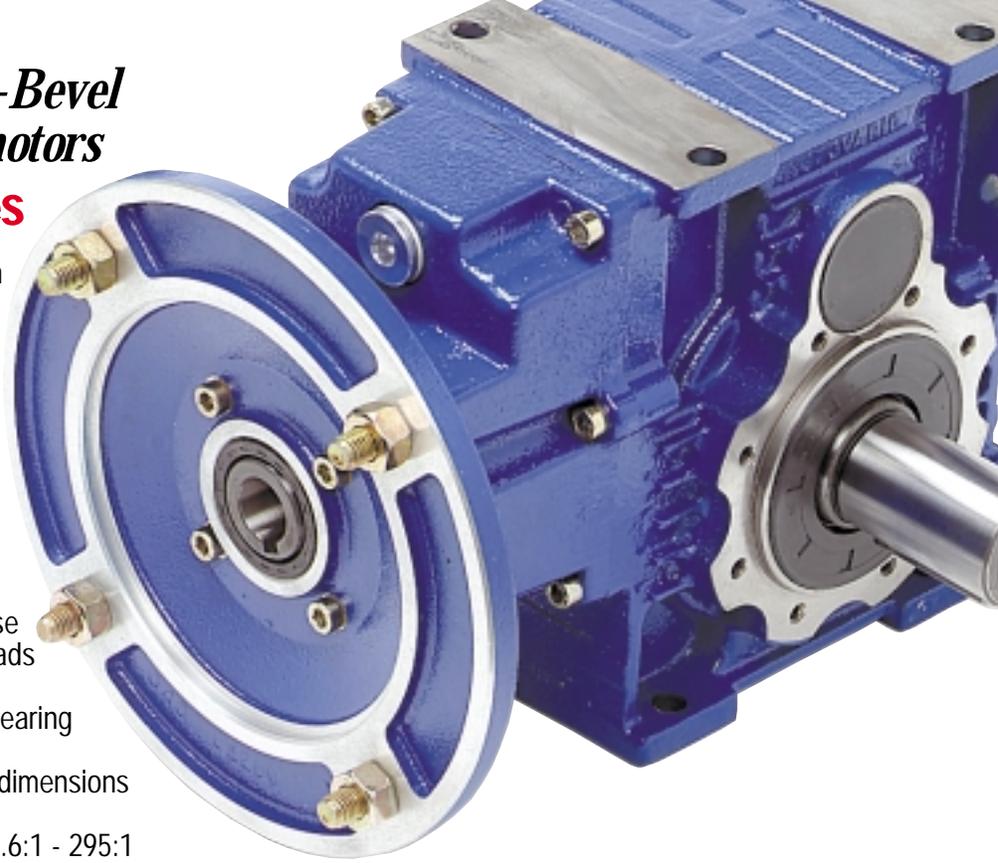
- Press-fit gear design in compact aluminum housings for higher output torque
- Double and triple stage reduction available
- Output shaft and gearing are hardened in-house to aid handling of higher shock loads
- Polyester Epoxy Paint *inside and outside* the gearcase to help fight rust and corrosion
- Reduce operating costs with high efficiency gearing
- Available in both NEMA C face and full IEC metric dimensions
- Ratios: 1.4:1 - 354:1
- Maximum Torque: 53,100 in-lbs

Helical-Bevel

Reducers and Gearmotors

PRO, RO and MRO Series

- Press-fit gear design in compact aluminum housings for higher output torque
- Cost-effective double stage reduction available in a wide range of ratios:
7.6-80:1 in aluminum housings;
7.6-38.6:1 in cast iron housings
- Polyester Epoxy Paint *inside and outside* the gearcase to help fight rust and corrosion
- Output shaft and gearing are hardened in-house to aid handling of higher shock loads
- Reduce operating costs with high efficiency gearing
- Available in both NEMA C face and full IEC metric dimensions
 - Ratios: 7.6:1 - 295:1
 - Maximum Torque: 51,300 in-lbs



Reducer Design Has Begun



At Motovario, innovation is more than a fancy advertising slogan. It's built into every product we make. Our innovative designs and automated manufacturing process bring you products with top quality components at highly competitive prices.

Motovario remains a recognized leader in the Power Transmission industry, with more than 30 years experience designing and manufacturing gear reducers. Through custom manufacturing, Motovario can accommodate customers with special and unusual

applications. Motovario is here to help customers meet their power transmission needs by offering solutions quickly and efficiently. And with worldwide distribution, Motovario is ready to meet the manufacturing needs of its customers both locally and internationally.

Motovario can provide customers with high quality gearing solutions that benefit both the production line and the bottom line.



If you are looking for the future in gearing technology, look no further than Motovario.

MOTOVARIO



MOTOVARIO

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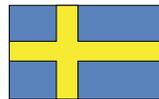
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