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Bison Gear's 50th Anniversary \$50 Metric Gearbox Gala

Over 30 models of European standard right angle, hollow shaft gearboxes rated up to 708 in-lbs (80 N-m), priced at only \$50.



St. Charles, IL - March 26, 2010 - In celebration of its 50th Anniversary year, [Bison Gear & Engineering Corp.](http://BisonGear.com) is offering over 30 models of metric worm gear reducers for only \$50 each. These [hollow shaft right angle gearboxes](#) are designed to mate to IEC standard motors in frame sizes from 50 to 80. Utilizing hardened steel worms and forged bronze gears with reductions from 7:1 to 100:1, the lifetime lubricated gearboxes are rated for input powers from 1/20 to 2.25 hp (.04 to 1.67 kW), with continuous torque ratings up to 708 in-lbs (80 N-m).

"These high quality, European-manufactured gear reducers are an incredible value at just \$50," said Darren Mooneyham, Bison Gear remanufacturing services manager. "We have over 500 of these \$50 units in stock and the specifications are in the 'Closeout' section of BisonGear.com. However, this is on a first-come, while they last basis."

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In addition, Bison's remaining inventory of over 40 models of larger size Metric Gear Reducers has been similarly discounted as part of the 50th Anniversary Metric Gearbox Gala. Those gearboxes feature gear reductions up to 444:1 and continuous torque ratings up to 2,487 in lbs (281 N-m). All of these Metric gearboxes are supported by Bison Gear's In-Stock, Instant-Ship (ISIS) program that offers same day shipment for orders received before noon (Central).

About Bison Gear & Engineering Corp.

Celebrating its 50th Anniversary, Bison Gear & Engineering Corp. designs and manufactures fractional horsepower electric motors, gearmotors and gear reducers used in industrial and commercial OEM applications worldwide. Bison's strong engineering tradition, based on Robusticity™ principles, offers products with up to twice as much torque in the same package size as competitors. Bison's St. Charles, Illinois integrated production facility manufactures gearmotors and reducers in parallel shaft and right angle configurations, as well as AC and DC electric motors, for applications where dependability and long lifetimes are important.

www.BisonGear.com

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