

COTTA OFFERS HIGH-PERFORMANCE SPEED REDUCERS AND INCREASERS

(BELOIT, WI) Designed for use with major engine manufacturers' commercial offerings, Cotta high-performance speed reducers and increasers operate your application at its peak efficiency. Many designs are available for a wide range of driven equipment including pumps, generators, rock crushers, compressors, blenders and chippers. Most models are available for engine or independent mounting, with over-center or hydraulic clutch and in standard, modified-standard or custom configurations, and clockwise or counter-clockwise output rotation.

Other features include:

- Capacities to 2,500 horsepower
- Multiple ratios as high as 7:1
- Ground helical gears
- Standard SAE flywheel housings

Cotta also designs and manufactures a full line of industrial and specialty transmissions used in a wide range of applications, including turbine reduction gears, specialty vehicles, industrial equipment, and process machinery. Transmission models are available in a wide range of output speeds (up to 80,000 RPM). Modified-standard and custom models are available to match specific requirements.