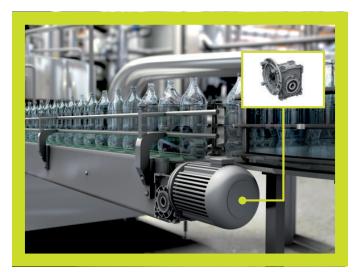
MODULAR LINE OF GEARMOTORS



- HELICAL IN-LINE
- HELICAL BEVEL
- WORM GEAR
- DOUBLE REDUCTION WORM GEAR



Transtecno, a Global leader in power transmission products, now offers a complete line of aluminum gearmotors designed for a broad range of applications. The product design is based on a modular concept which enables quick, flexible assembly in any orientation. The gearmotor lines are also available in standard NEMA mounting flanges. With four distinct gearmotor models, the right performnace can be met for your specific application.



Transtecno's aluminum gearmotors provide key advantages in all manufacturing and assembly operations by offering a low profile, compact design with modular configuration and high power density. These features result in a high degree of design flexibility, all in a small footprint.

TOP INDUSTRIES

- Health, Medical, and Beauty
- Food and Beverage
- Packaging
- Material Handling

APPLICATIONS

- Horizontal, vertical and inclined conveyor and transfer systems
- High-speed bottling and canning equipment
- Dough mixers and blending equipment
- Wrapping and packaging machinery
- Lifting and gantry systems
- Bucket elevators

FEATURES

- Die-cast aluminum housings and input flanges
- Cast iron feet and output flanges
- Ground-hardened helical gears
- Long life synthetic oil
- Compact design
- High degree of modularity

773-528-2000



FLEXIBLE DESIGNS WITH OUR LINE OF MODULAR GEARMOTORS

TRANSTECNO® the modular gearmotor

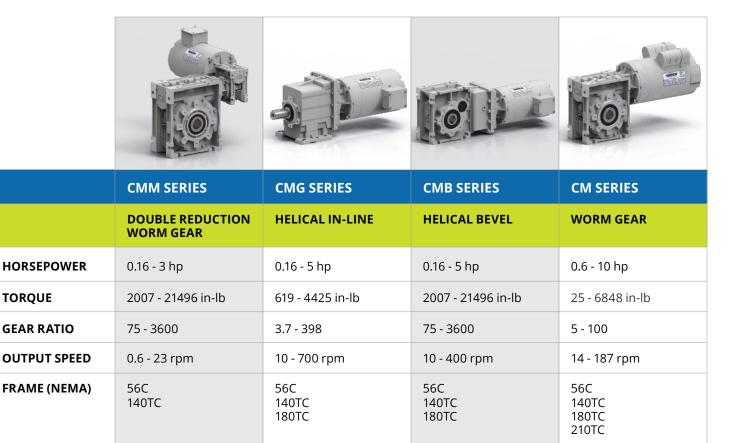
50/60hz

230/400V

220/440V

230V

POWERFULLY SMART SOLUTIONS



POWERFULLY SMART SOLUTIONS

50/60hz

230/400V

220/440V

230V

50/60hz

230/400V

220/440V

230V

Our dedication to market leading service levels is always evolving. We work to meet all your requirements and strive to provide additional services that enhance the purchasing experience.



Go With Flow!

50/60hz

230/400V

220/440V

230V

FREQUENCY

VOLTAGE, AC