

## 300 Series Planetary

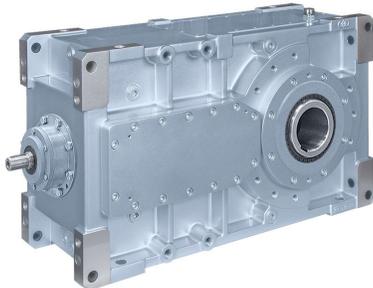
Modular designed planetary gearbox offers a range of configurations



Mounting	Foot or Flange
Inputs	NEMA, IEC and Hydraulic motor adaptors, solid input shaft
Outputs	Keyed Solid, Shrink Disc, Hollow Shaft, Splined, Splined Hollow

## HDO Series

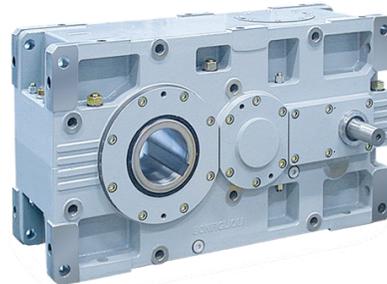
Bevel Helical Speed Reducer



Mounting	Foot, flange, shaft mounting
Inputs	Solid Shaft, motor adaptor
Outputs	Solid (single or double extended, keyed hollow, shrink disc)

## HDP Series

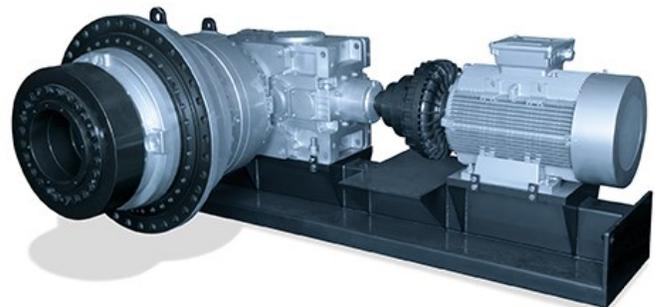
Parallel Shaft Gear Units



## 3/H Series—Combined gearboxes

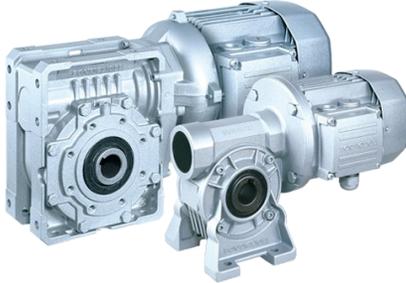
Bonfiglioli's 3/H gearboxes combine the high technology, performance and efficiency of planetary gearboxes with the robustness, quality and reliability of bevel helical gearboxes. Compared to conventional gearboxes, the flexibility and synergy of 3/H combination gearboxes guarantees significant benefits in terms of:

- Torque range
- Thermal capacity
- Compactness
- Silent running
- Versatility in solutions and accessories



## VF W / VF R Series

Universal worm gear motor— available with a helical input stage (VF R) for increased efficiency



Inputs	IEC, NEMA motor adapter, solid input shaft
Outputs	Keyed Hollow Shaft, Plug-in Solid Output Shaft, Torque Limiter as an Option

## A Series

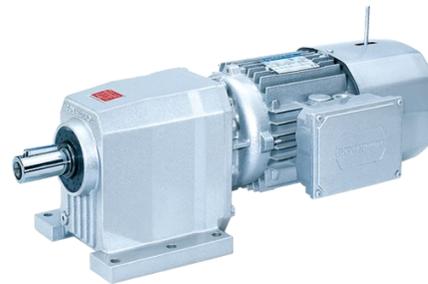
Helical Bevel Gear Motor



Inputs	IEC, NEMA, Servomotor adapters Metric or Inch Solid Input Shaft
Outputs	Foot and Shaft mount Metric or Inch Solid Output Shaft

## C Series

Helical Gear Motor



Inputs	IEC, NEMA, Servomotor adapters Metric or Inch Solid Input Shaft
Outputs	Foot and Shaft mount Metric or Inch Solid Output Shaft

## About Gordon Russell Ltd and Bonfiglioli

Since the relationship began in early 00's, Gordon Russell Ltd has successfully applied Bonfiglioli products throughout Industry; Wood Products, Mineral Processing, Oil & Gas, Mobile, etc. As Western Canada Assembly Centre for the Series 300 Planetary we offer the Industrial customer:

- Local Inventory for Short Lead Times
- Competitive Pricing
- Local Engineering Support
- Custom Drive Assemblies

