

PRODUCT FOCUS



W-Series SPIROPLAN® Low Horsepower Gearmotors

OVERVIEW

SEW-Eurodrive's improved W20 and W30 series now features stainless steel shaft and severe-duty corrosion protection for wash-down applications. Our W-Series of right angle gearmotors are single-stage units with unique SPIROPLAN® gearing. They differ from worm gears in their steel-on-steel material combinations and special tooth meshing design, which makes wear-resistant and quiet operation possible.

PRODUCT RANGE

W20 Series

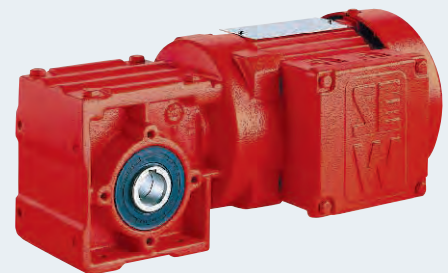
- 0.5 HP with torques up to 410 lb-in.
- Speed flexibility from 10 to 207 rpm using a 4-, 6-, or 8-pole motor

W30 Series

- 1.0 HP with torques up to 755 lb-in.
- Speed flexibility from 10 to 207 rpm using a 4-, 6-, or 8-pole motor

STANDARD FEATURES

- Stainless steel shaft resists corrosion
- Severe-duty corrosion protection further enhances protection
- Hardened steel gearing minimizes friction and wear
- All steel gearing and lifetime lubrication eliminates maintenance and increases service life
- High strength pressure cast aluminum housing keeps unit weight down
- Center tapped holes on output shafts
- Compact design fits tightest space requirements
- Design withstands larger overhung loads



Mounting Configurations

- Can be mounted in any orientation without changing lubricant levels
- For even more flexibility, both the footprint and base-to-shaft center heights are identical, whether the gearmotor is mounted vertically or horizontally

OPTIONAL FEATURES

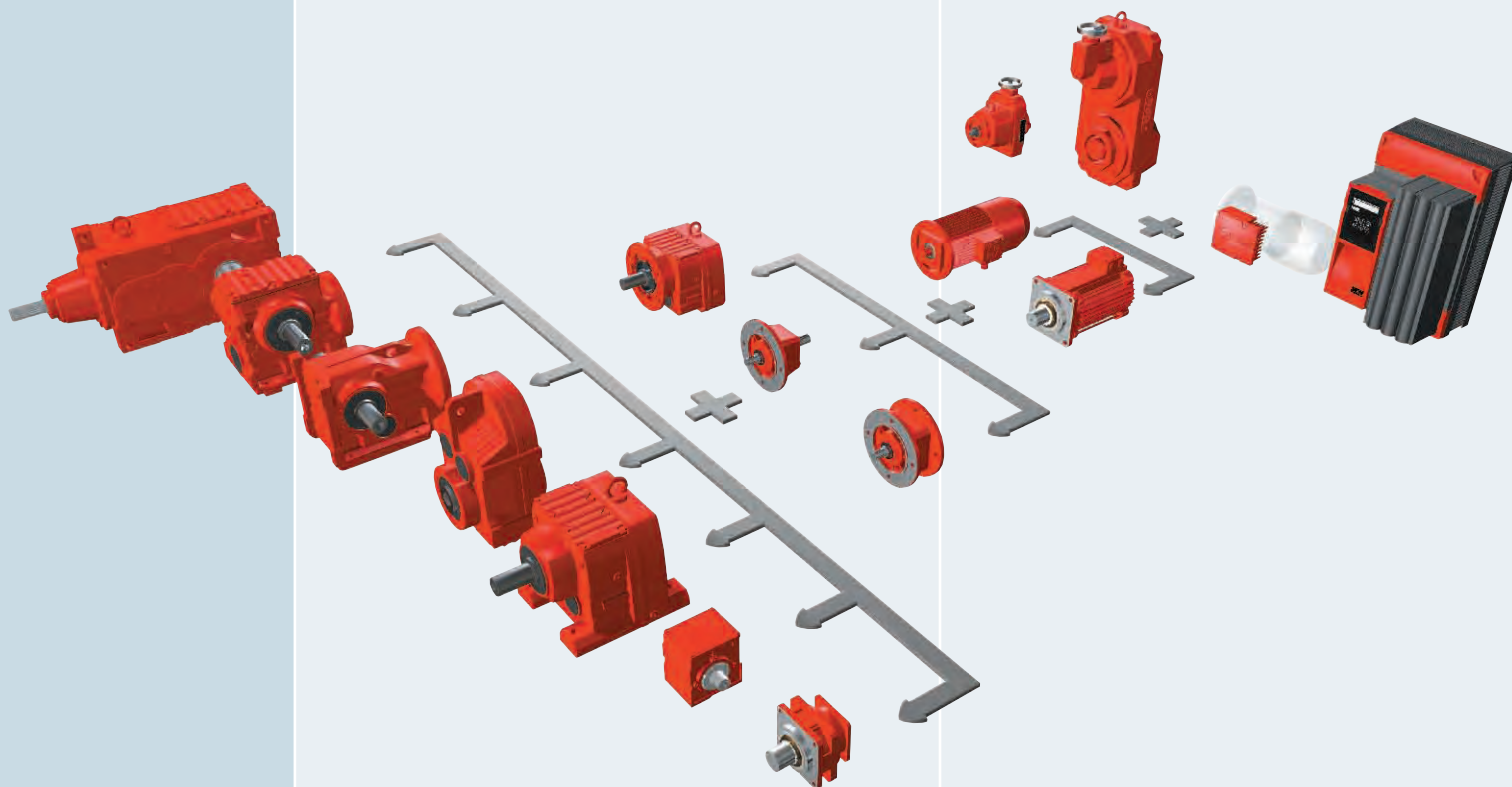
- Hollow or solid output shafts available



SEW-EURODRIVE
Driving the World

SEW EURODRIVE

PRODUCT FOCUS



For more than 50 years, SEW-Eurodrive has been industry's global supplier of choice for innovative, reliable gearing and high-performance motors. We are also one of the world's leading suppliers of electronic drives. Wherever things need to be moved – that's where you'll find SEW-Eurodrive.

SEW gear units are legendary for their outstanding performance and uncompromising quality, and for the vast selection of modular options and power ratings available to meet the requirements of virtually any application. Installed in all major industrial sectors, our drive products continue to set new quality standards globally for meeting today's advanced power transmission challenges.

In our nine global manufacturing centers, we build SEW drive components and modules to exactly the same specifications and tolerances. However, final assembly and custom modifications are performed in our 56 regional assembly plants, located close to our customers

in 40 countries around the world – so here in North America you can rest assured you're getting exactly the same drives, no matter where your equipment is going into operation.

What's more, being in close contact with our customers enables our sales engineers and technical specialists to provide knowledgeable applications and project planning assistance, as well as complete startup and training, at your site. And of course, all SEW-Eurodrive products are backed by our industry-leading 24/7 support program, should you ever require service.

SEW-Eurodrive. Driving the world – with innovative products, systems and support that deliver superior performance for your power transmission application.

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