



Warner Electric designed and patented the first electromagnetic clutch/brake more than 70 years ago and has pioneered every significant advance in the field since then.

New technologies in the areas of design, materials and manufacturing have helped us develop clutches and brakes with longer life and exceptional performance.

Customer Service

1-800-825-6544

Application Support

1-800-825-9050

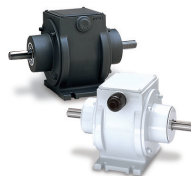
www.warnerelectric.com

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NEMA C-Face Mount Clutches, Brakes & Clutch-Brake Modules

UniModule is a one piece, clutch brake package available in five combinations that fit motor sizes from 1/4 to 10 HP. Electro Modules are separate clutch or brake units, easily assembled into a variety of combinations.



Foot Mounted Clutch-Brake Packages

Electro Packs are rugged, enclosed, factory aligned and pre-assembled. Seven sizes. Torque range from 15 lb.in. to 1350 lb.ft.



Magnetic Clutches and Brakes

Magnetic particle units provide fast response, superior heat dissipation and extremely long life. Torque range to 578 lb.ft. Mechanically adjusted, permanent magnet type units provide excellent repeatability and accuracy. Torque range to 300 lb.in.



Fractional HP Clutches and Brakes

Packaged SFP Clutches, Electro Clutches, and Electro Brakes feature no assembly, long life and no maintenance. 14 models available. Torque range from 16 lb.ft. to 465 lb.ft.



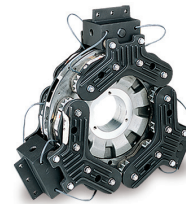
X-Small Brakes

Smallest electrically spring-applied holding brakes. High reliability, low cycle rate stopping action in emergency. Designed as statically engaged/ holding brakes. Highest mounting flexibility with fully customized adaptor.



Shaft Mounted Clutches and Brakes

Packaged shaft mounted SFP Clutches, Electro Clutches, and Electro Brakes feature long life and no assembly or maintenance. 14 models. Torque range from 16 lb.ft. to 465 lb.ft.



Tension Brakes and Controls

Complete line of tension control products for unwind and rewind applications. Including electric and pneumatic friction brakes, Magnetic particle and permanent magnet brakes, plus analog and digital tension brake controls.



PK Brake

The PK (Very Thin) range is a pre-assembled on/off dry electromagnetic brake. This brake is used for parking and emergency only. The AC motor is used in combination with the PK brake for regenerative braking of the truck.



Electrically Released Brakes

Spring-set designs are available for stopping or holding a load in the event of a power failure; or choose permanent magnet designs for dynamic stopping.



Custom Design Clutches and Brakes

These basic, low cost electric units are user assembled from individual clutch and brake components. 45 clutch-brake models; 3 motor brakes. Torque range from 5 lb.in. to 1350 lb.ft.



Wrap Spring Clutches and Brakes

Accurate positioning is achieved with high torque-to-size ratio. Torque range from 25 lb.in. to 5000 lb.in. Over 14 models available.



Magnetic Capping Headsets and Chucks

These screw capping headsets utilize smooth torque magnetic technology and are drop-in replacements for most OEM capping headsets. Replacement chucks and knives also available.