

Customer Service

For over 50 years Wichita Clutch has provided engineered solutions to the most demanding torque control problems.

Founded in 1947, Wichita Clutch began manufacturing air-tube disc clutches and brakes. Today, we are recognized as a global leader in heavy-duty power transmission.

Total Support

Superior customer service is a common denominator at Wichita Clutch. It is this philosophy that places the needs of our customers at the central focus of our efforts. By implementing Cellular Manufacturing, Kan-Ban and Just-In-Time scheduling, our customers receive the products they require precisely when needed, and our computerized order entry systems allow quick and timely answers to your questions. An international distributor network puts local Wichita specialists only a phone call away.



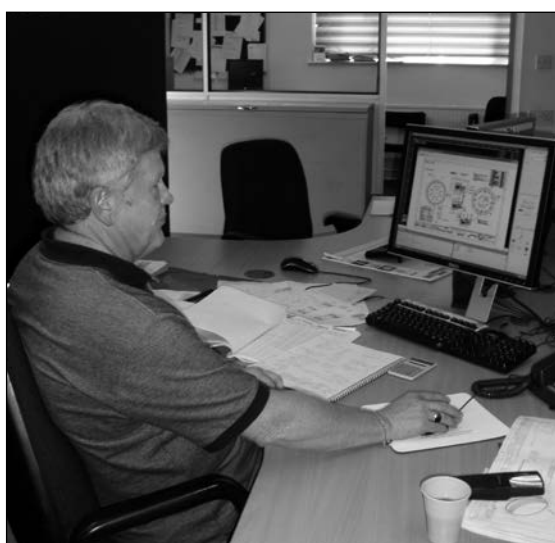
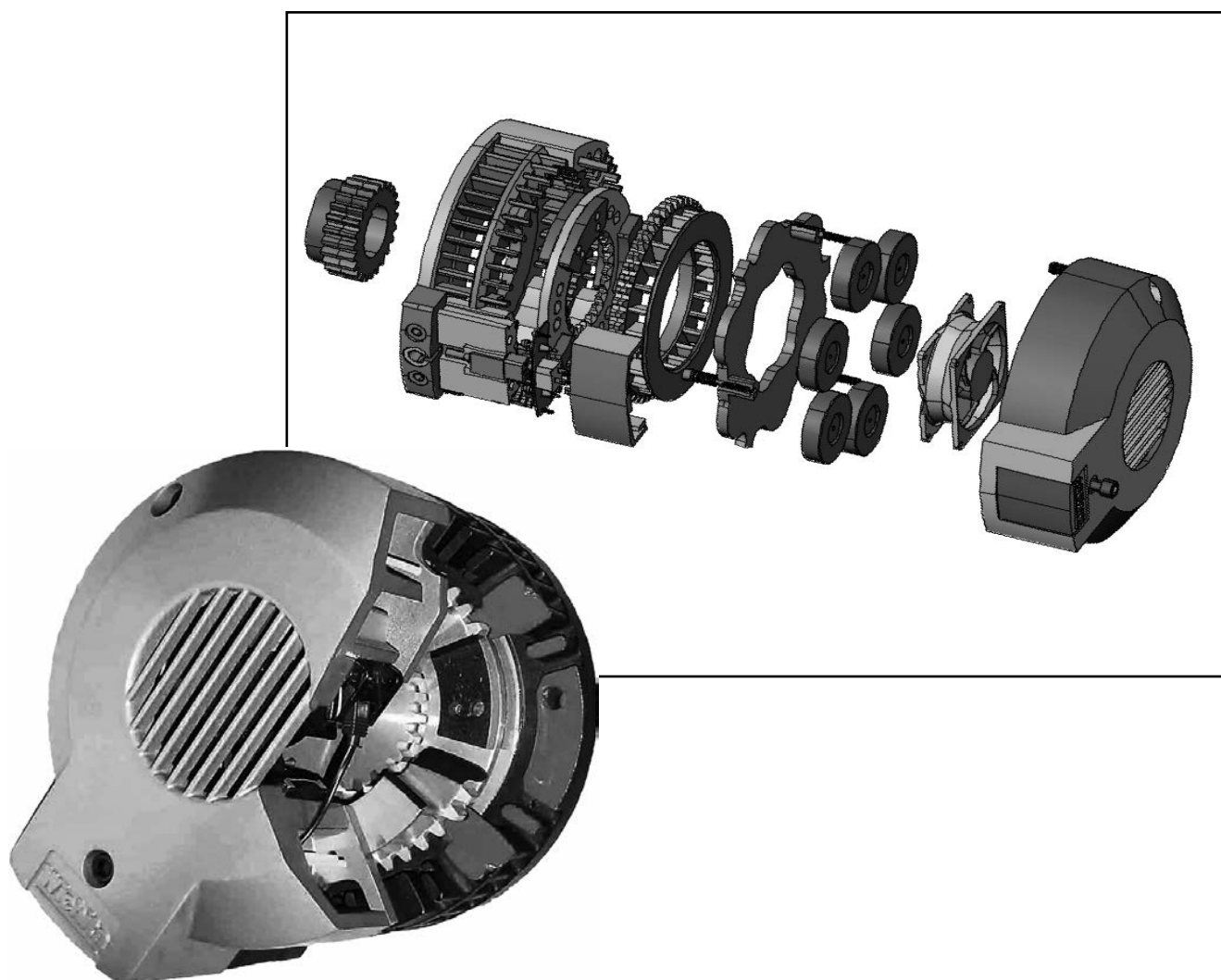
Assured quality

Wichita is accredited to ISO 9001:2008 quality standards, and approved by the world's Ship Classification Societies. Wichita quality control doesn't end with manufacture though; our service and support continues long after installation with a help-line available 24 hours a day, every day of the year. Wichita also offers Genuine Wichita and Industrial Clutch parts and spares through our QuickServe facility, and on-site assistance from experienced engineers.



*Wichita Clutch Plant
Bedford, UK*





Engineering

Wichita has significant resources dedicated to the engineering disciplines required to design, manufacture and apply our heavy duty clutches and brakes. Our application engineers are able to provide timely response to your enquiries through our Computer Aided Product Selection (CAPS) system.

Wichita Design engineers utilize the latest 3D CAD systems in the design of new products, and dedication to emerging technologies has allowed us to solve the most challenging applications in heavy-duty power transmission.

From the simple air-tube disc clutch design that allows for greater torque capacity in multiple plate units to more complex bespoke solutions, years of engineering development have produced a variety of designs used extensively by leading OEM's in all major heavy duty applications.