



The construction of a STOBER Synchronous Servo Geared motor lends itself to a cooler running temperature overall!



UP TO 12% REDUCTION IN TEMPERATURE VERSUS THE COMPETITION

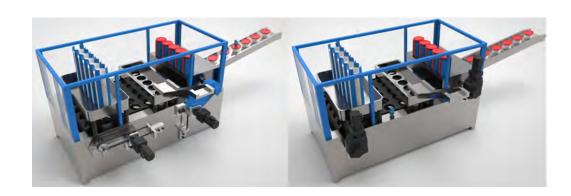
Heat is the natural enemy of a gearbox – so why not bring that down? In a study performed in our labs, our STOBER Synchronous Servo Geared motor could run up to 14 degrees (F) cooler than the competition – cool, right?

Benefits of STOBER Geared Motor

- Single Supplier
- Ease of installaion
- Save money

HEAT CAN KILL

Packaging machines often run at higher speeds, increasing ambient temperature. Using a STOBER geared motor can reduce heat and add to equipment life.



STOBER stays cool against the competition! STOBER Third Party Temperature

THE COOLEST OPTION

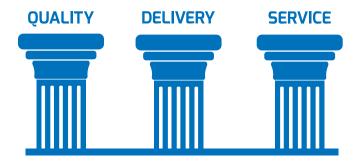
Add a fan to bring down the temperature even more!





Our Three Pillars

STOBER is your **trusted partner** in providing the ultimate customer experience. From unsurpassed quality to rapid response support to fast delivery, we are the **gold standard** for gearboxes.





With the new STOBER Configurator, engineers and designers will save time in product selection and designing. Everything is a simple click away!

















MORE COMPACT

ADAPTABILITY

PACKAGED UNIT

MORE DYNAMIC

RUNS COOLER