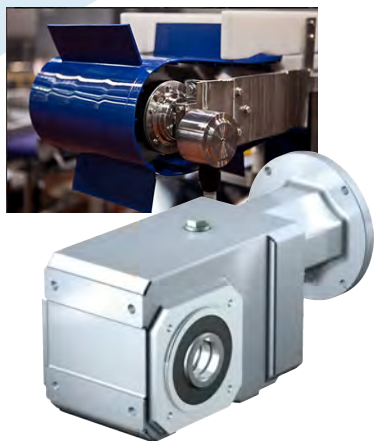




STOBER ADVANTAGES OF STOBER OVER MOTORIZED PULLEYS

What You Need to Know about Motorized Pulleys Vs. a STOBER Gearbox



1. Upfront cost is the same as a STOBER solution.
2. Motorized pulleys need frequent repairs or replacements due to water ingress and leaking oil.
3. Repairing a motorized pulley is expensive and typically can only be done by the manufacturer.
4. Replacing a motorized pulley is time consuming- the product must be unloaded, the belt has to be dropped, and the entire end section of the conveyor must be disassembled to change the pulley out for a new one.
5. The variety of conveyors types means multiple motorized pulleys must be stocked, taking up shelf space and costing more in inventory.



WHY STOBER?

9.1 YEARS
AVERAGE MEAN
TIME TO FAILURE



3 YEAR
WARRANTY



IP69K CERTIFIED

1. STOBER gearboxes provide the ultimate reliability – average mean time to failure is 9.1 years compared to the very short life of motorized pulleys!
2. No maintenance is required, saving time and money!
3. STOBER is easy to remove if work is needed on the line. User doesn't have to drop the belt or unload the product if any issues arise.
4. STOBER is backed with a 3 year warranty!
5. IP69K Certified so no water ingress!



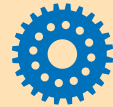
STOBER

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!



World's Toughest Gearbox
Best components and quality



Quick Delivery
Build & Ship in 1 Day



24/7, 365 Support
Real people all the time

9.1 YEARS

Average mean time to failure for STOBER gearboxes in 24/7 harsh environment application.

Asset reliability means you can depend on a STOBER gear reducer for years, increasing profits and surpassing plant efficiency and targets.

