



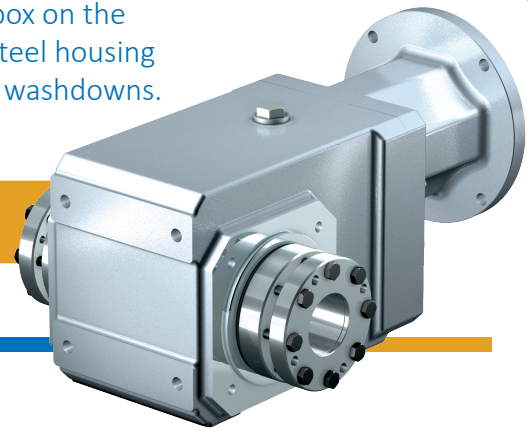
STOBER

Power Tips 50

THE ENVIRONMENTALLY FRIENDLY GEARBOX

Choose the most environmentally friendly gearbox on the market! A STOBER KSS features an all stainless-steel housing and output, meaning it can handle the harshest washdowns.

TOUGH AND EFFICIENT



HOW WE HELP THE ENVIRONMENT

NO OIL LEAKS AND NO OIL CHANGES

STOBER gearboxes don't leak oil. Get rid of your drip pans, stop replacing the oil every six months, and don't worry about disposing of used oil.

STOBER gearboxes require no maintenance. Many of them won't need an oil change, meaning no disposing of oil.

ENERGY EFFICIENT

STOBER KSS are 97% efficient. Not only will you save thousands in energy expenditures, but you'll also reduce heat in your workplace environment.

REDUCE YOUR SCRAP WITH UNSURPASSED WARRANTY

STOBER's 3 year warranty means these are gearboxes that last. In fact, they last an average of 9.1 years.

RENEWAL PROGRAMS - GET MORE LIFE OUT OF YOUR GEARBOX

MR Adapter Program

Simply replace the motor adapter and keep the gearbox.

KSS Renewal Program

Reuse stainless steel housing and replace with new components once the gearbox reaches the end of its life.



97% Efficient

For every \$1 of energy you put into the reducer, you get \$0.97 of energy out of it.





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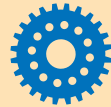
Our Three Pillars

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.



STÖBER 
CONFIGURATOR

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.

