

Speed Control Made Simple!

ComTrac®

Adjustable Speed Drives



STANDARD
3-DAY
DELIVERY



"we don't say we're best...our customers do"

www.stober.com

The STOBBER difference = VALUE for you!

3 Rings

- To get competent, “one-stop” shopping

3 Days

- Standard delivery – 3 days or less
- Emergency – 24 hours, no expedite fee

3 Way After-Sale Service

- 5 day RGA service with follow-up
- Field service
- Training support

Trouble Free

- 2 year warranty – components designed to be long lasting and easily maintained.
- Few rotating parts to wear

NEMA C-Face

- Choose any standard NEMA C-face motor (must be ordered separately)

Application Options

- Coatings
 - Standard severe duty gray paint
 - White washdown (FDA approved)
 - Stainless steel (FDA/USDA approved)

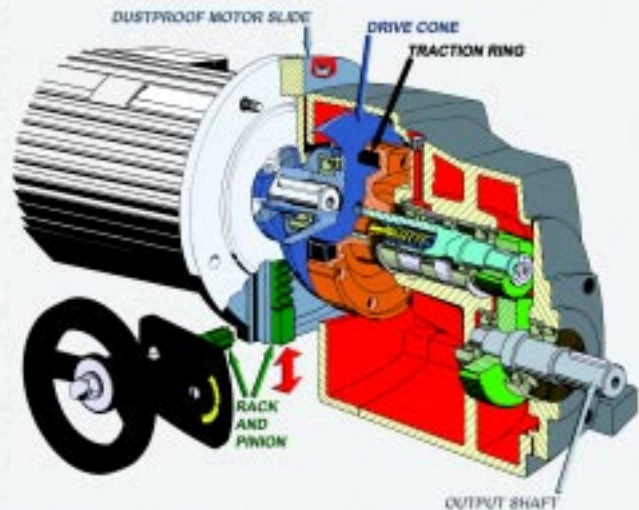


Additional Product Offering

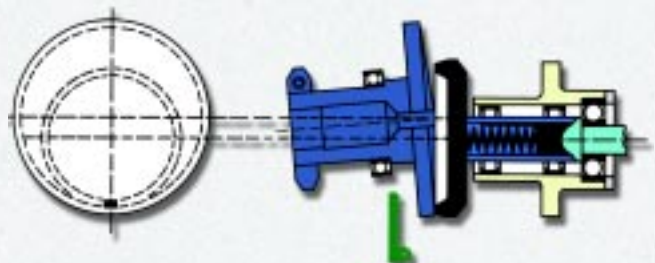
- MGS® Speed Reducers
- Food and Beverage Duty Speed Reducers
- Poultry Duty Speed Reducers
- ServoFit® Precision Planetary Gearheads
- ServoFit® Modular System Gearheads

Simple Operation

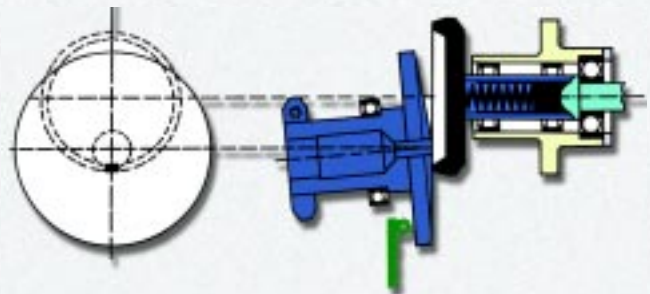
- Easily operated and serviced by semi-skilled personnel



- Speed control made simple:
Turn the handwheel – pinion moves the rack on the motor slide – up or down.



Maximum speed – motor slide up.



Minimum speed – motor slide down.

ComTrac® . . . speed control made simple!

Series "0N" – Non geared – Foot Mount

These drives have been designed to provide dependable performance in adjustable speed applications which require high output speeds.

- 1/2 to 10 HP
- Output torques up to 496 in. lbs.
- Output speeds from 2180 to 311 RPM
- Ratios from 5:1 to 7:1
- NEMA C-face input – 56C thru 213/215TC



Series "0F" – Non geared – Flange Mount

Series 0F allows the use of C-face input and output letting you add a reducer that meets your performance, configuration, and maintenance needs.

- 1/2 to 10 HP
- Output torques up to 496 in. lbs.
- Output speeds from 2180 to 311 RPM
- Ratios from 5:1 to 7:1
- NEMA C-face input – 56C thru 213/215TC



Series "1" and "2" – Single or Double Reduction – Foot Mount

These integral geared units combine adjustable speed with high-efficiency helical gearing in a smaller footprint than competitive units.

- 1/2 to 10 HP
- Output torques up to 3,983 in. lbs.
- Output speeds from 1,250 to 8.3 RPM
- Ratios from 1.8:1 to 37.8:1
- NEMA C-face input – 56C thru 213/215TC



Product Nomenclature Example: **TD47 0 F K182 W**

TD47 = Model/Size

0 = "0" Non-geared; "1" Single Reduction; "2" Double Reduction

F = "F" = Flange Mount; "N" = Foot Mount; "0018" = (1.8:1) gear ratio when single or double reduction

K182 = Collet Clamp Ring Mounting for NEMA Motor Frame Size (182TC)

W = Washdown/Severe Duty (Option)



Series "0F" units mounted to MGS speed reducers will provide a wide variety of mounting and output configurations. Ask your Stober representative for information.

SMS – ServoFit® Modular System



STOBER Drives Inc.
Maysville, Kentucky

MGS® Food, Beverage, and Poultry Duty



MGS® Speed Reducers




STÖBER Antriebstechnik
Pforzheim, Germany



SPG – ServoFit® Precision Planetary Gearheads

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