

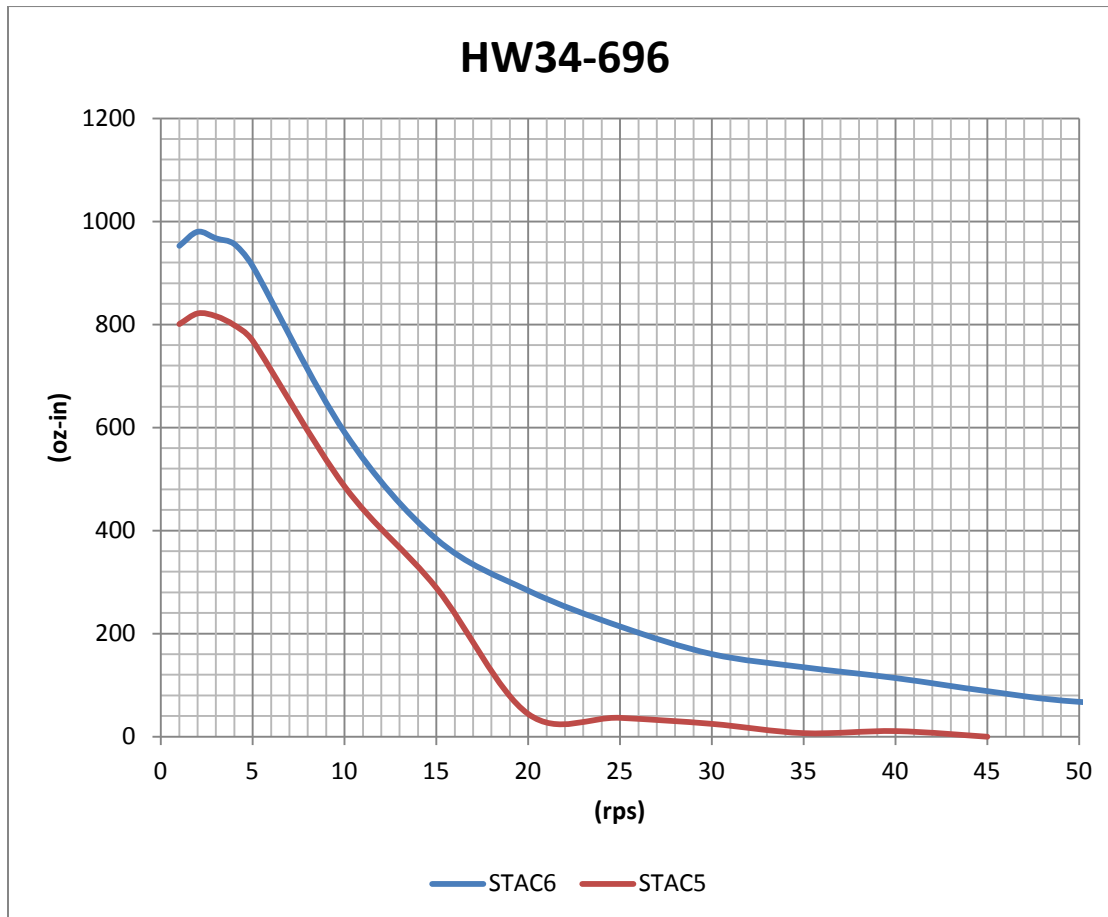
HW34-696

IP 65 Rated, NEMA 34 High Torque Step Motor

Recommended Drives

1. STAC6 Series
2. STAC5 Series

Speed vs. Torque Curves



Sold & Serviced By:



Canadian and International Sales

ELECTROMATE

877-737-8698

sales@electromate.com

www.electromate.com

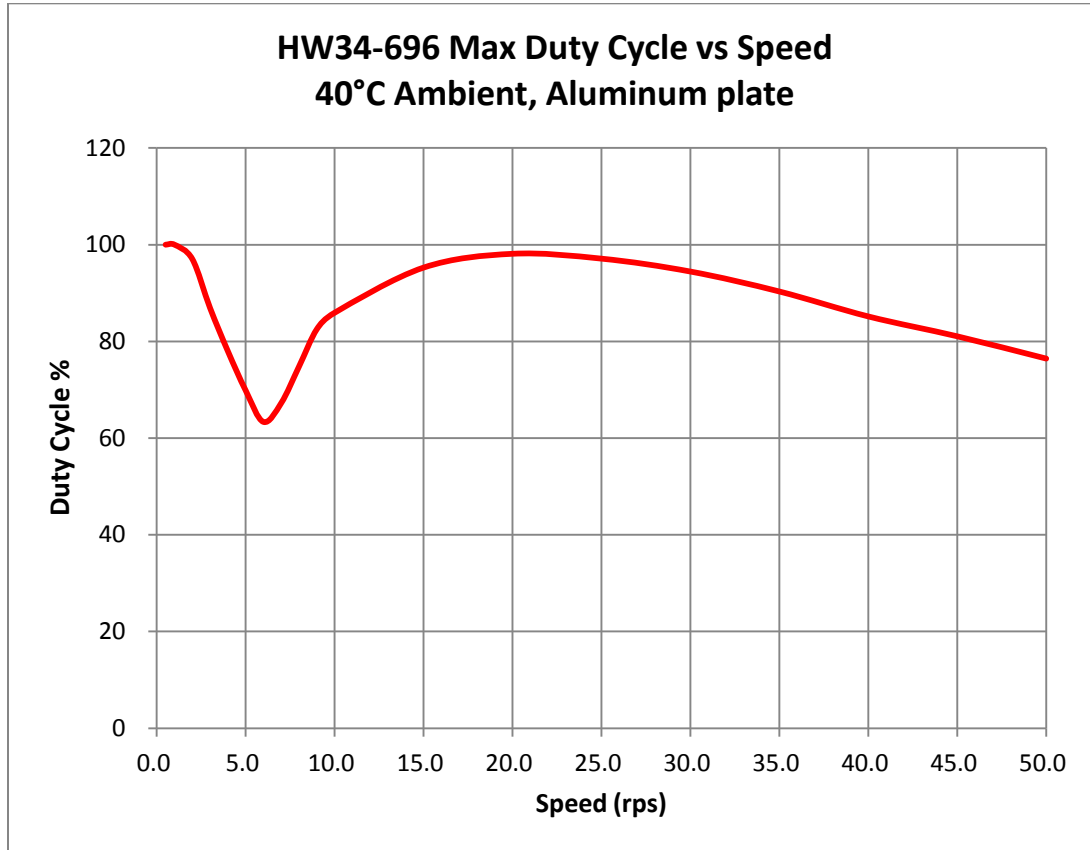
U.S. Sales

SERVO2GO.com

877-378-0240

sales@servo2go.com

www.servo2go.com

Duty Cycle Curves**Drive Configuration Details**

1. STAC6 and STAC5 Series
 - 1.1. For 120V drives (STAC6, STAC5-120) wire the motor to the drive using the parallel connection method. For 220V drives (STAC6-220, STAC5-220) wire the motor to the drive using the series connection method.
 - 1.2. Use the *ST Configurator™* software to configure the drive and motor.
 - 1.3. For 120V drives select HT34-496par from the “Standard motor” drop-down menu of the Motor dialog. For 220V drives select HT34-496ser.
 - 1.4. See the STAC6 or STAC5 hardware manual for more setup details.

Additional Data

Additional data for this motor, including a 2D drawing and a 3D model, are available for download from the Applied Motion website, www.applied-motion.com.

Sold & Serviced By:



Canadian and International Sales

ELECTROMATE

877-737-8698

sales@electromate.com

www.electromate.com

U.S. Sales

SERVO2GO.com

877-378-0240

sales@servo2go.com

www.servo2go.com