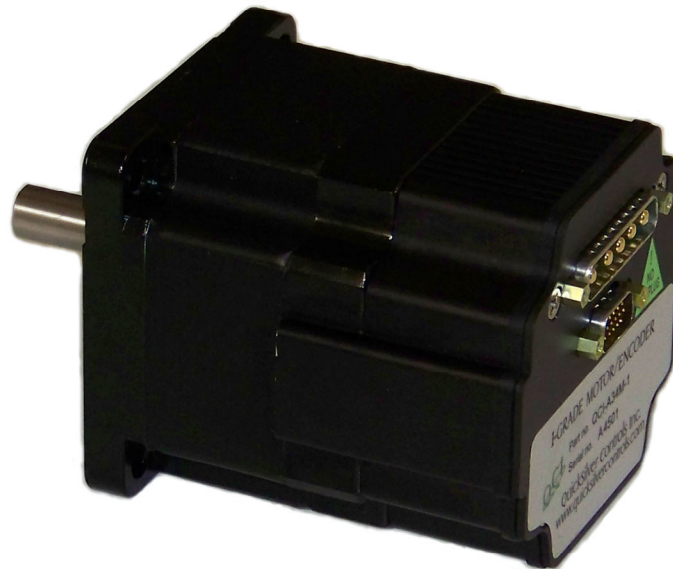


NEMA 34 Servo Motor



QuickSilver Controls, Inc. expands its line of brushless AC servo motors with the QCI-A34M-1. This is the least expensive 34 frame motor designed to run on the SilverNugget N3 servo motor controller/driver.

QCI-34M-1

- 400 oz-in (2.8Nm) Continuous Torque
- 450 oz-in (3.2Nm) Peak Torque
- 200W Continuous Mechanical Power
- 100:1 Inertial Mismatch
- 8000 count/rev Encoder
- 4000 RPM
- 12-48V DC
 - 7.5 A Nominal
 - 12.0 A Peak
- IP50

With QCI's ability to handle inertial miss-matches of 100:1, this motor is ideal for direct driving large flywheel loads. Great for applications such as winding, spooling, indexing, and tension control, in the labeling, packaging, medical, automotive, and entertainment industries.

See the QuickSilver website for a detailed datasheet (QCI-DS009). Prices subject to change without notice.