

QTR High stacks

Reach new heights

The new QTR 160 high stack motors give the most torque while remaining compact. With only 160 mm outer diameter the QTR High-stack torque motors are the solution for higher torque if your application does not allow a larger diameter.

QTR high-stack motors are excellent for many semiconductor applications, such as wafer handling and translational movement. The motors ensure accurate rotation and safe transport to the next station. If you are interested in elevating your applications to new heights, contact us to provide you with detailed information.



- QTR 160-114 and QTR 160-140 available
- Highest torque density in the market
- Large inner diameter
- Lead wire exit
- Low cogging value
- Low total harmonic distortion (THD)
- Low thermal resistance
- Good product repeatability



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Visit www.tecnotion.com/torque for more information about all new motors.

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