



EC SHAFTED

MOTOR TECHNOLOGY



An Evolution in Efficiency and Serviceability

Trenton EC Shafted Motors

EC SHAFTED MOTOR HIGHLIGHTS

- Energy Efficient
- Easy To Service
- Reduced Cost
- Lightweight
- Soft Starts
- Ideal for Retrofits
- Improved ROI

WHAT ARE EC SHAFTED MOTORS?

EC motors offer tremendous gains in efficiency, but have, until now, been part of a complex assembly. Motors were combined with the fan and housing, making them heavy and cumbersome to install or service.

Trenton's shafted EC motors offer the best of both worlds - industry leading energy efficiency in a lightweight, modular design, that allows for unprecedented serviceability and retrofit opportunities. For the first time, the key benefits of EC motor technology - efficiency, reliability and soft starts - are available in a lightweight, convenient package for high horsepower applications.



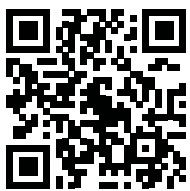
Save Up To 60% Over Conventional AC Motors*

Available for our complete line of evaporators, condensing units and air cooled condensers.

Visit www.t-rp.com/ec-shafted-motors for more details.

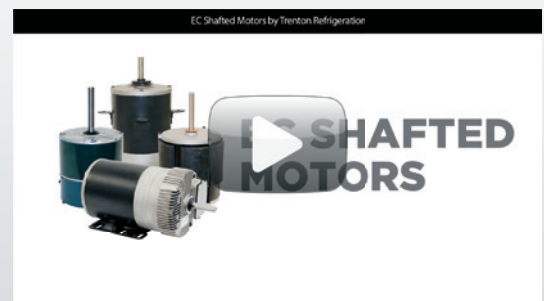


CHECK OUT OUR VIDEOS



Watch our video to learn more about the versatility and convenience of Trenton's EC Shafted Motors.

Scan the QR Code with your smartphone or visit: www.t-rp.com/ec-shafted-motors



* Actual energy savings will vary due to application, load calculation assumptions, equipment sizing and other operational variables. Contact your local rep or visit our website for further details



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Due to National Refrigeration's policy of continuous product improvement, we reserve the right to make changes without notice.

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