



Ecowatt®

ECOWATT®-DRIVE

The Ecowatt®-Drive is a variable frequency drive that allows easy motor pairing and performance control. Requiring just 4 parameters to get your fan set up, this robust and reliable design offers plug-in options for advanced control. Equipped with the latest energy-saving® features, Ecowatt Drive offers up to 180% overload for high torque applications.

KEY FEATURES:

- Set just 4 parameters to get your fan started
- Plug-in options for advanced control
- Dual Safe Torque Off (STO)
- Equipped with the latest energy-saving features
- Up to 180% overload for high torque applications
- Onboard PLC
- Straightforward installation and commissioning
- Easy motor pairing and performance control
- Robust and reliable design

PRODUCT PAIRINGS:

- SMXD - Mixed Flow Fan
- IFFT - Centrifugal Jet Fan
- TJFU - Axial Jet Fan
- LC - Belt Drive Sidewall Propeller Exhaust/Supply Fans
- L3 - Belt Drive Sidewall Propeller Exhaust/Supply Fans
- CM - Belt Drive Utility Vent Set
- STXB - Upblast Belt Drive Centrifugal Roof/Sidewall Exhaust Fans
- SDB - Belt Drive Centrifugal Downblast Roof Exhaust Fan
- SQB - Belt Drive Square Inline Centrifugal Duct Fan
- and more!



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S&P's Ecowatt® products are our most energy-efficient models. They use Electronically Commutated (EC) or Direct Current (DC) motors. Ecowatt® Accessories are motor control devices and systems that reduce energy consumption.



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