

eVSD Variable Speed Inverter



The eVSD range of inverters are tailored for use in the full range of constant torque and variable torque applications.

With specific HVAC versions available, substantial and ongoing energy savings can be achieved with relatively low level changes to the motor speeds.

The eVSD inverters are available with BACNet as an option to enable easy integration into your BMS system.

- Product Range 0.75 to 355 kW
- Specifically designed for fan & pump applications
- Single Phase and Three Phase versions
- Quick installation and commissioning
- Varnished circuit boards as standard for use in harsh environments
- IP21, IP54, IP65 enclosures available
- BACNet optional interface
- EMC filters
- CE, UL, cUL, product approvals
- EMC & Harmonic compliant as standard
- RoHS & WEEE compliant
- Worldwide support and service



**ENGINEERED IN
GREAT BRITAIN**

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Delivering total power management solutions
to industry and the built environment

