

AC15

Variable Speed Drive



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AC15 Product Page

AC15 provides a straight-forward approach to general purpose industrial motor control applications across a wide range of industries, giving users the benefits of the inherent energy-saving properties of using a variable speed drive, as well as the improved reliability and extended service life benefits associated with smoother starting and stopping of regularly cycling loads.



Micro SD Card Slot

For application cloning and firmware updates in the field



Built-in Display Keypad

Operate the drive and see real time diagnostic



Remote Keypad Port

Connect an optional remote 6901 keypad to the RJ11 port



User I/O

Exceptional quantity of configurable analog and digital I/O for maximum application flexibility



Built-in Ethernet Comms

Ethernet/IP* and Modbus TCP/ IP as standard. Access the drive webpage or program the drive through the popular and intuitive DSELite configuration tool

● Compact Economical Design

● Cost-effective Drive

● Safe Torque Off

● Sensorless Vector Mode for PMAC and AC Motors

● Wide range application use

● Five Frame Sizes



*Ethernet/IP provided on frame 2 and larger only