

Upgrade Solution



What is a Quantum II ?

The Quantum II series was a microprocessor based DC variable speed motor control introduced by Control Techniques-USA in 1992. It had an output range of 5 to 400HP. The drive came in regenerative and non-regenerative configurations. It accepted a 3-phase input of 208, 240, 380, 415, or 480VAC.

What replaces the Quantum II ?

The Quantum III replaces the Quantum II quite easily for almost all applications. If serial communication is being used some adaptation may be required for the upgrade.

The Quantum III offers more internal features such as field current regulation. The Quantum III series can interface with your PC for programming using MentorSoft. The software is free and is available on our website for download.

To obtain the software for the Quantum III click

[Quantum III MentorSoft](#)



[Quantum III Manual](#)

[How to select the correct model](#)



[Click here for details](#)

Questions/Concerns about your application?

Call us at the Service Center

1-800-367-8067

or

Email us by clicking -> [Technical Support__](#)