

TOSHIBA

Toshiba QX7 Series Brochure & Specs

Adjustable speed drives

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ADJUSTABLE SPEED DRIVES

TOSHIBA

INVERTER AC

HVAC

18-Pulse



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Related Manuals for Toshiba QX7 Series

[Storage Toshiba QX7 Application Manualline](#)

Unlocking vi/ii input rev. 3 (1 page)

[Power Supply Toshiba TOSVERT VF-PS1 Instruction Manual](#)

High performance inverter (317 pages)

[Power Supply Toshiba 1600EP Series Instruction Manual](#)

Single phase - 3.6-rohs/3.6/6/8/10/14/18/22 (64 pages)

[Power Supply Toshiba CPS002Z Instruction Manual](#)

Control power supply backup unit for tosvvert vf series (8 pages)

[Power Supply Toshiba 1600EP User Manual](#)

Single phase uninterruptible power supply system (2 pages)

[Power Supply Toshiba TOSVERT VF-AS1 Installation Manual](#)

Conduit box kit option (13 pages)

[Power Supply Toshiba G8000 Series Installation Manual](#)

Uninterruptible power system (ups) (41 pages)

[Power Supply Toshiba TOSVERT VF-AS1 Instruction Manual](#)

Commercial power supply backup and commercial power supply/inverter switching (10 pages)

[Power Supply Toshiba Black Gold TB Series Operation Manual](#)

(29 pages)

[Power Supply Toshiba W7 Series Brochure & Specs](#)

Toshiba adjustable speed drives product brochure (6 pages)

[Power Supply Toshiba TOSVERT VF-FS1 Series Function Manual](#)

Lonworks option unit - communication function manual (38 pages)

[Power Supply Toshiba Uninterruptible Power System\(UPS\) G9 Series Brochure & Specs](#)

Adjustable speed drives (6 pages)

[Power Supply Toshiba Power TS4 Specifications](#)

Toshiba ts matching cabinet instruction manual (2 pages)

Summary of Contents for Toshiba QX7 Series

[Page 1](#) ADJUSTABLE SPEED DRIVES QX7 Series HVAC 18-Pulse...

[Page 2](#) Toshiba QX7 The Toshiba QX7 adjustable speed drive is designed for HVAC applications where harmonic content is critical to the power grid. The QX7's patented 18-pulse design is the most sensible solution for the high demands of the HVAC industry. The QX7 eliminates the need to add other filters and costly isolation transformers.

[Page 3: Current Voltage](#)

Truly Designed for Total Harmonic Distortion (THD) can be caused by multiple factors including: computers, fluorescent lights, copiers, and six-pulse drives. With Toshiba's patented 18-Pulse Autotransformer design, the QX7 removes distortion that would normally be generated by a six-pulse drive.

[Page 4: User-Friendly](#)

Menu-driven parameters and quick set-up keys allow the operator to program the drive with the smallest amount of keystrokes possible. On top of all these great keypad features, the QX7 also comes with Toshiba windows-based software. Monitor Over 30 Parameters 15 Alarms and 41 Faults Displayed The Fire Speed Circuit allows you to run at a preset speed during a smoke purge.

[Page 5](#) Meets or Exceeds Your Specifications Voltage Class Maximum HP Drive Rating AA Dimensions 100" x 30" x 24" AE Dimensions 100" X 54" X 24" AS Dimensions 100" X 54" X 24" Output Frequency Main Circuit Power Terminlas Control Power Voltage Tolarence Frequency Tolarence Control Method...

[Page 6: Product Warranty](#)

North American Headquarters and Manufacturing Facility (Houston, TX) TOSHIBA — Quality by Design Toshiba's culture and history are strongly rooted in quality. Our designs are technologically innovative, and our products are manufactured from start to end using only the highest quality domestic and foreign parts.