



Toshiba B-EX206-QM-R Manual

Disc cutter module

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B-EX206-QM-R Disc Cutter Module ディスクカッターモジュール

Thank you for purchasing TOSHIBA B-EX206-QM-R Disc Cutter Module.

The **B-EX206-QM-R** is exclusively for the B-EX6T series.

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1. Follow all manual instructions. Failure to do so could create safety hazards such as fire or electrocution.

Thank you for purchasing TOSHIBA B-EX206-QM-R Disc Cutter Module.

□ **The B-EX206-QM-R is exclusively for the B-EX6T series.** Do not connect any other devices or adding cables to

このモデルは、ディスクカッター B-EX206-QM-Rをお買い上げ頂き、誠にありがとうございます

本モデルはB-EX6Tシリーズ専用ディスクカッターモジュールです

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Related Manuals for Toshiba B-EX206-QM-R

[Control Unit Toshiba BMS-SM1280HTLE Installation Manual](#)

(24 pages)

[Control Unit Toshiba BMS-SM1280HTLE Owner's Manual](#)

Smart manager (12 pages)

[Control Unit Toshiba B-EP700-BLTH-QM-R Installation Manual](#)

Bluetooth module (8 pages)

[Control Unit Toshiba B-FV904T-H-QM-R Installation Manual](#)

(3 pages)

[Control Unit Toshiba B-EX906-H-QM-R Manual](#)

Peel-off module with backing paper coiling-round structure (13 pages)

[Control Unit Toshiba B-EX700-WLAN2-QM-R Manual](#)

Wireless lan board (9 pages)

[Control Unit Toshiba B-EX906-FF-QM-R Installation Manual](#)

Fanfold paper guide module (2 pages)

[Control Unit Toshiba B-8204-QM-R Installation Manual](#)

Rotary cutter module (22 pages)

[Control Unit Toshiba TC Series Manual](#)

Driver (85 pages)

[Control Unit Toshiba TOSVERT VF-MB1 Instruction Manual](#)

Traverse control for textile machines (6 pages)

[Control Unit Toshiba IK-TU51CU Instruction Manual](#)

Camera control unit (53 pages)

[Control Unit Toshiba RBM-A101VAE Installation Manual](#)

Vrf dx valve kit (53 pages)

[Control Unit Toshiba 3 axis TB6560 User Manual](#)

Driver board (10 pages)

[Control Unit Toshiba GN-4030-A3 Quick Start Manual](#)

Multifunctional digital color systems / multifunctional digital systems wireless lan/bluetooth (6 pages)

[Control Unit Toshiba nv Series User Manual](#)

Type1 light profibus-dp module (70 pages)

[Control Unit Toshiba GN-4020 Manual](#)

Wireless lan/bluetooth precautions for use (12 pages)

Summary of Contents for Toshiba B-EX206-QM-R

Page 1 EO2-38108 Disc Cutter Module B-EX206-QM-R *00TSCC0315101*
Thank you for purchasing TOSHIBA B-EX206-QM-R Disc Cutter Module. The B-EX206-QM-R is exclusively for the B-EX6T series. B-EX206-QM-R B-EX6T WARNING! 1. Follow all manual instructions. Failure to do so could create safety hazards such as fire or electrocution.

Page 2 EO2-38108 NOTE: This module cannot be used together with the B-EX906-H-QM-R strip module. When this cutter is used together with an RFID module, be sure to install the RFID module prior to the cutter. B-EX906-H-QM-R

RFID 1 APPLICABLE MODEL

Page 3 EO2-38108 Difference between Type 1 and Type 3 cutter: The B-EX206 disc cutter module is basically the same except for the Paper Guide used for Type 1 and Type 3. To attach to Type 3, the parts shown in P4 need to be changed in advance. B-EX206

Page 4 EO2-38108 B-EX6 TYPE3 Adjustment Method for B-EX6 TYPE3 Before installing the disk cutter unit for B-EX6 Type3, exchanging of Paper Guide and adjustment has to be made to set the clearance of the cutter. B-EX6 Type3 1. Loosen the two FL -3 x 6 screws holding the metal guide. FL-3x6

Page 5 EO2-38108 3. INSTALLATION PROCEDURE 3.1 Removing the Covers 1. Turn the printer power off and disconnect the Power Cord. OFF 2. Remove the three B-4x5 screws from the Side Panel (L). (B-4x5) 3.

Page 6 EO2-38108 5. Release the tab on the right end by pushing it, then remove the Front Panel (Right) . Front Panel (Right) 6. Remove the Front Panel (Left). Front Panel (Left) 3.2 Mounting the Cutter Unit 1.

Page 7 EO2-38108 2. Open the Print Head Block. Print Head Block 3. Push the hook through the rectangle hole with a tool with a fine tip to remove the Platen Holder Cover. Platen Holder Cover Hook Push

Page 8 EO2-38108 5. Restore the Platen Holder Cover. NOTE: The strip plate is not used. Keep it safe for future use. Platen Holder Cover 6. Remove 2 screws and Cutter Cover Plastic Head Screw Plastic Head Screw

Page 9 EO2-38108 8. Attach the Cable Clamp to the printer base. Fasten the Harness Ass'y with the Cable Clamp. Cable Clamp Harness Ass'y Printer Base Cable Clamp NOTE: Make sure the wires will not touch or obstruct any moving parts.

Page 10 EO2-38108 10. Secure the right side of the Cutter Unit with the ST-3x6 screw. ST-3x6 Screw (ST-3x6) 11. Secure the bottom of the Cutter Unit with the two M-4x6 screws. (M-4x6) Cutter Unit M-4x6 Screw (M-4x6)

Page 11 EO2-38108 12. Insert the connector of the Harness Ass'y into the hole in the Main Frame, then fit the Cord Bush into the hole. Main Frame Hole Harness Ass'y Cord Bush NOTE: Make sure the wires will not touch or obstruct any moving parts.

Page 12 EO2-38108 3.3 Wiring of the Harness Ass'y 1. Pass the Harness Ass'y through the Cable Protector. Harness Ass'y Cable Protector 2. Fasten the Harness Ass'y with the Cable Clamp. 3. Connect the Harness Ass'y to J11 on the Main PC board.