GT21 ATTACHMENT User’s Manual

1. Overview
This attachment is a fixture used when replacing the GT104-RTBD type GOT with the GT2104-RTBD type GOT.

3. Specifications
3.1 General specifications
The general specifications are the same as the GOT unit. Refer to the following manual.

4. Installation Procedure
1) The model is indicated on the attachment. The upper part of the attachment has the model indication.
2) Hook the upper hook onto the top side of the panel cut on the control panel. Refer to the figure shown in 1).
3) While lifting the attachment upward, contact the lower hook onto the lower side of the panel cut on the control panel.
4) Fix the attachment to the control panel with two clamp screws in the torque range of 0.20 to 0.25 Nm.
5) Place the GOT into the attachment from the front, and fix it by tightening the mounting screws included with the GOT in the torque range of 0.20 to 0.25 Nm.

Related Manuals
The following manuals are relevant to this product. When these manuals are required, please consult with our local distributor.

Manual name
GOT2000 Series User’s Manual (Hardware)

Contents
Describes the GOT2000 Series hardware relevant content such as part names, external dimensions, mounting, wiring, specifications, and introduction to option devices. (sold separately)

Reference: GB/T15984-2
(Requirement of Chinese standardized law)

Related Products
Clamp screw (M4 x 10)
GOT21 Attachment Manual (This manual)

1. Bundled Items

<table>
<thead>
<tr>
<th>Bundled Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clamp screw (M4 x 10)</td>
<td>2</td>
</tr>
<tr>
<td>GT21 Attachment Manual (This manual)</td>
<td>1</td>
</tr>
</tbody>
</table>

2. External dimensions and weight

2.1 External Dimensions

<table>
<thead>
<tr>
<th>Unit: mm/inch</th>
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<tbody>
<tr>
<td>Width</td>
</tr>
<tr>
<td>Height</td>
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</tbody>
</table>

2.2 Weight
0.1kg

For safe use
- This product has been manufactured as a general-purpose part for general industries, and has not been designed or manufactured to be incorporated in a device or system used in purposes related to human life.
- Before using the product for special purposes such as nuclear power, electric power, aerospace, medicine or passenger movement vehicles, consult with Mitsubishi Electric.
- This product has been manufactured under strict quality control. However when installing the product where major accidents or losses could occur if the product fails, install appropriate backup or fail-safe functions in the system.

For disposal
- When disposing of the product, handle it as industrial waste.

For mounting
- When mounting the attachment onto the mounting panel face, set the attachment on the front surface of the mounting panel and tighten the clamp screws to within the specified torque range (0.20 Nm to 0.25 Nm) with a screwdriver. If the mounting screws are too tight, the screws to within the specified torque range (0.20 Nm to 0.25 Nm) with a screwdriver. If the mounting screws are too tight, the screwdriver and the panel cut on the control panel. Fix the attachment to the control panel with two clamp screws in the torque range of 0.20 Nm to 0.25 Nm.

For tightening lower bracket
- As shown below, tighten the attachment and control panel together with the lower bracket.

This manual refers to the GOT2000 Series User’s Manual (Hardware) and introduction to option devices. (sold separately).