Thank you for choosing Mitsubishi Electric Graphic Operation Terminal (GOT).

Prior to use, please read both this manual and detailed manual thoroughly to fully understand the product.

1. OVERVIEW

This user manual describes the GOT2000/GOT1000 series printer unit (hereinafter referred to as the printer unit) to be connected to a printer. Refer to the User’s Manual for the GOT used for the applicable GOT.

2. SPECIFICATIONS

The performance specifications of the printer unit are indicated below.

<table>
<thead>
<tr>
<th>Item</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internal current consumption (DC)</td>
<td>0.68A</td>
</tr>
<tr>
<td>Weight</td>
<td>1100 g (dedicated connector holder and cable clamp)</td>
</tr>
</tbody>
</table>

3. PART NAMES AND EXTERNAL DIMENSIONS

The external dimensions of printer unit with a cable clamp and connector holder attached is shown above.

Dimensions of A indicate that the printer unit is connected to the GOT.

- 10.061 (max) | 3.519 (max) | 3.622 (max) |
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4. INSTALLATION AND REMOVAL PROCEDURE

4.1 Cable Connection

(1) Connect a dedicated printer connection cable to the printer unit.

(2) Attach the accessory connector holder to the dedicated printer connection cable and tighten the screw of connector holder with tightening torque of 0.36N·m to 0.48N·m.

(3) Depending on the use environment such as when bending a cable is difficult, attach a cable clamp to the connection cable using a screw.

(4) Fix the printer unit with tightening screws (2 pieces) with tightening torque of 0.36N·m to 0.48N·m.

4.2 Unit Installation

The installation procedure for the printer unit is explained using the Unit Installation Diagram.

(1) Power on the GOT.

(2) Remove one extension unit cover of the GOT.

(3) Fix the printer unit on the GOT case.

(4) Remove the printer unit, reverse the procedure of the installation.

4.3 Unit Removal

To remove the printer unit, reverse the procedure of the installation.

5. INSTALLATION PRECAUTIONS

- Do not bundle the control and communication cables with main power, control power, or other wiring. Run the above cables separately from each wiring and keep them a minimum of 100mm apart. Not doing so may cause a malfunction.

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