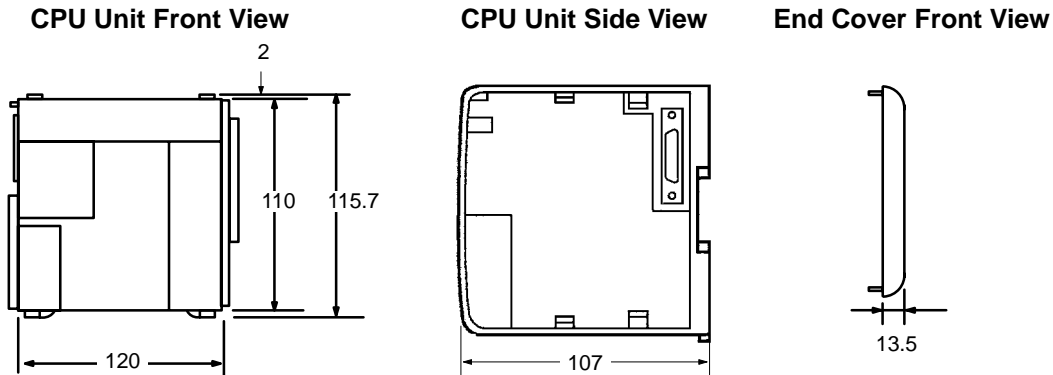


If the PC power supply is already turned on when a Peripheral Device is attached to the PC, the PC will stay in the same mode it was in before the peripheral device was attached. If the Programming Console is connected, the PC will enter the mode set on the Programming Console's mode selector once the password has been entered.

2-1-5 Dimensions and Weights

Dimensions

The following diagrams show the dimensions of the CPU Unit and right End Cover, which covers the Unit at the far right side of the PC. All dimensions are in millimeters.



Note The depth is the same for all Units.

Weights

The CQM1-CPU11-E weighs 520 g max.; the CQM1-CPU21-E and CQM1-CPU41-EV1, 530 g max. All the other CPU Units weigh 600 g max.

2-1-6 Memory Cassette

Four Memory Cassettes are available as accessories to store the program or PC Setup. When pin 2 of the CPU Unit's DIP switch is ON, the contents of the Memory Cassette will be transferred to the CPU Unit automatically at start-up.

| Memory | Clock Function | Model | Comments |
|--------|----------------|------------|--|
| EEPROM | No | CQM1-ME04K | The Programming Console is used to write to EEPROM. (4K words) |
| | Yes | CQM1-ME04R | |
| | No | CQM1-ME08K | The Programming Console is used to write to EEPROM. (8K words) |
| | Yes | CQM1-ME08R | |
| EPROM | No | CQM1-MP08K | A PROM Writer is used to write to EPROM. |
| | Yes | CQM1-MP08R | |

Memory Cassette Installation Follow the procedure below to install a Memory Cassette in the CPU Unit.

Caution Always turn off power to the CQM1 before installing or removing a Memory Cassette.

- 1, 2, 3... 1. Remove the mounting bracket from inside the memory cassette compartment.