

Notification of errors in ambient humidity specifications of MI1002-W

■Date of Issue

January 2019

■Relevant Models

MELIPC series

Thank you for your continued support of Mitsubishi Electric industrial PC MELIPC.

We will inform you that there were some errors in specifications in manuals.

1 REVISED TARGET

A target model to be revised is as follows:

Model

MI1002-W

Specifications

An error in the upper limit value of humidity will be corrected as below.

Item	Incorrect	Correct
Operating ambient humidity	10 to 90%, non-condensing	10 to 85%, non-condensing
Storage ambient humidity		

Manuals

- MITSUBISHI ELECTRIC INDUSTRIAL PC MI1002-W START-UP GUIDE [BCN-P5999-0990-A]
- MI1002-W User's Manual [SH-081992ENG-A]

2 REVISED CONTENT

The following contents will be revised in each manual.

■ MITSUBISHI ELECTRIC INDUSTRIAL PC MI1002-W START-UP GUIDE

■ Product specifications

Item	Incorrect	Correct
Temperature & humidity	Operating: 0°C to 55°C / 10% to 90% (No condensation) Storage: -20°C to 75°C / 10% to 90% (No condensation)	Operating: 0°C to 55°C / 10% to 85% (No condensation) Storage: -20°C to 75°C / 10% to 85% (No condensation)

■ MI1002-W User's Manual

■ Handling Precautions

Incorrect	Correct
Store this product under the storage condition (temperature: -20°C to 75°C, humidity: 10% to 90%, without condensation).	Store this product under the storage condition (temperature: -20°C to 75°C, humidity: 10% to 85%, without condensation).

■ Installation

Incorrect	Correct
Humidity: 10% to 90% (No condensation)	Humidity: 10% to 85% (No condensation)

■ Product specifications

Item	Incorrect	Correct
Temperature & humidity Température & humidité	Operating: 0°C to 55°C / 10% to 90% (No condensation) Storage: -20°C to 75°C / 10% to 90% (No condensation) Fonctionnement: 0°C à 55°C / 10% à 90% (Sans condensation) Stockage: -20°C à 75°C / 10% à 90% (Sans condensation)	Operating: 0°C to 55°C / 10% to 85% (No condensation) Storage: -20°C to 75°C / 10% to 85% (No condensation) Fonctionnement: 0°C à 55°C / 10% à 85% (Sans condensation) Stockage: -20°C à 75°C / 10% à 85% (Sans condensation)

REVISIONS

Version	Date of Issue	Revision
A	January 2019	First edition