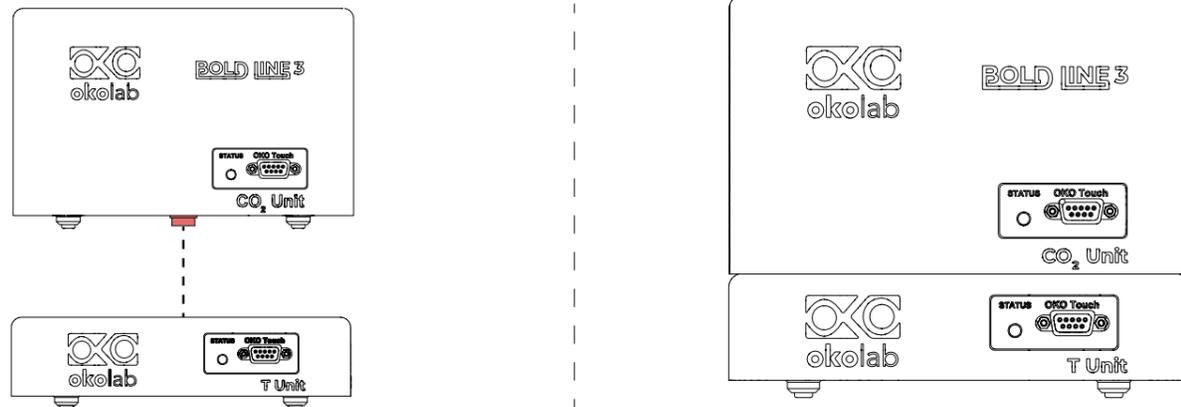
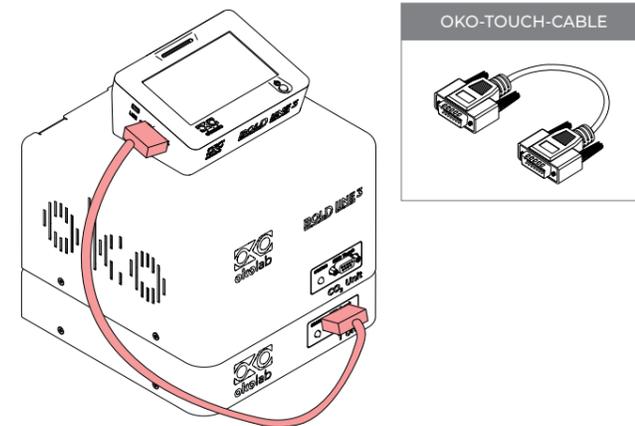
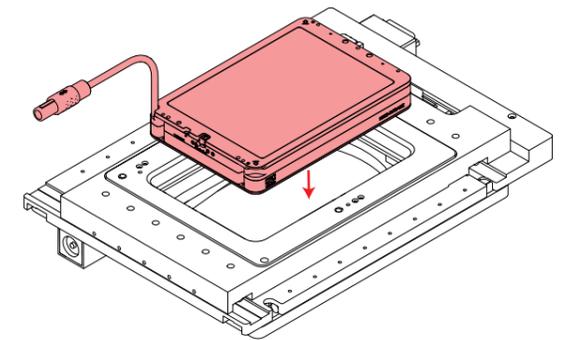
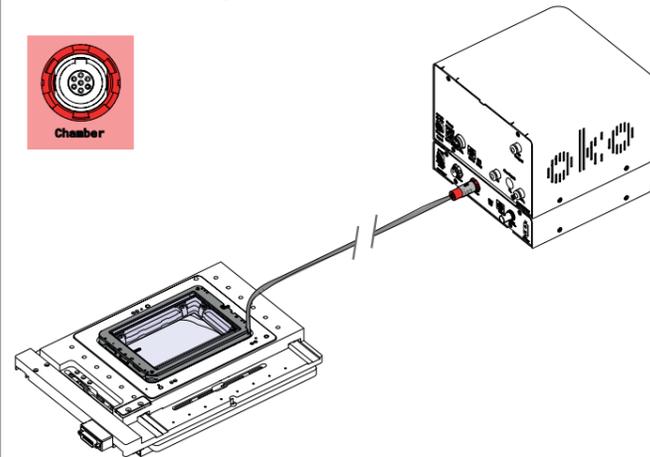
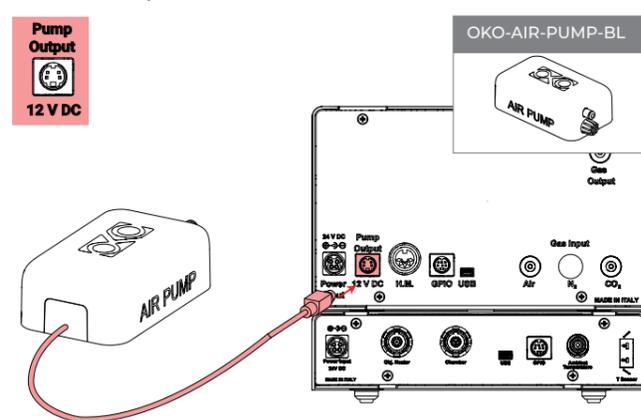
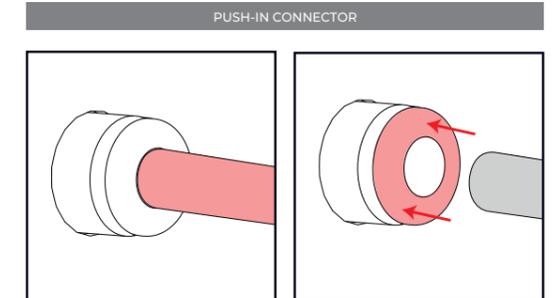
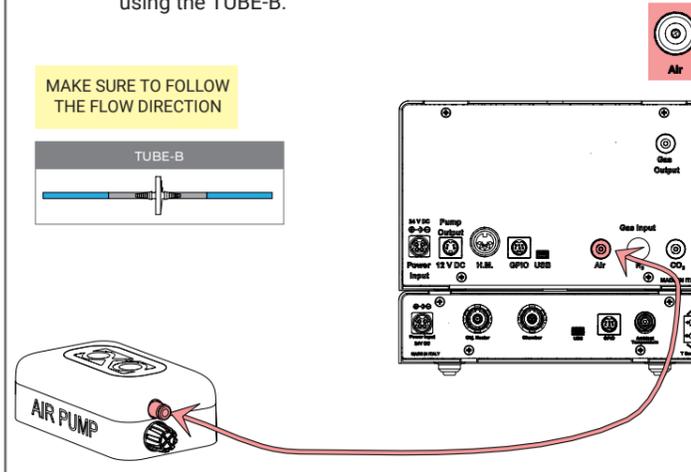
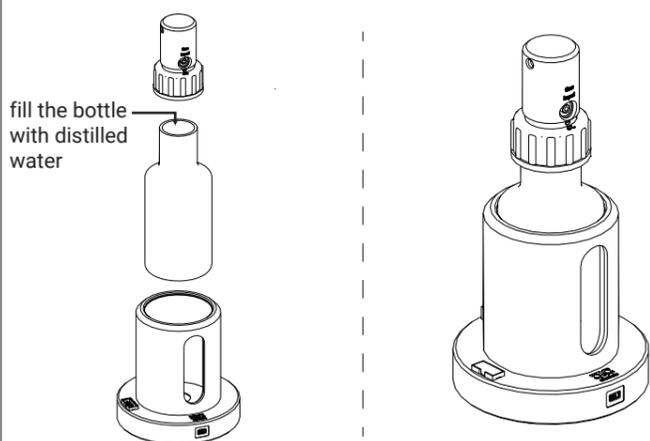
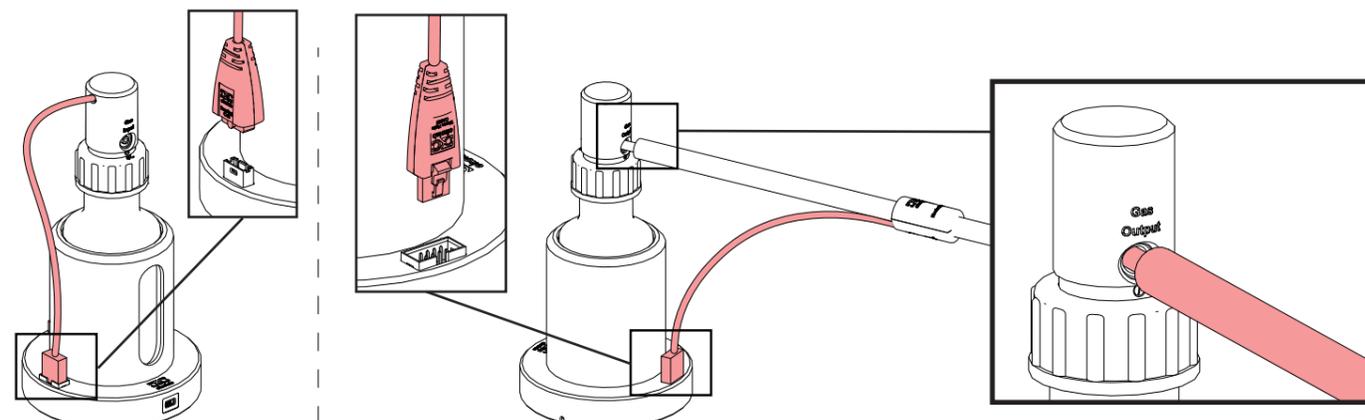
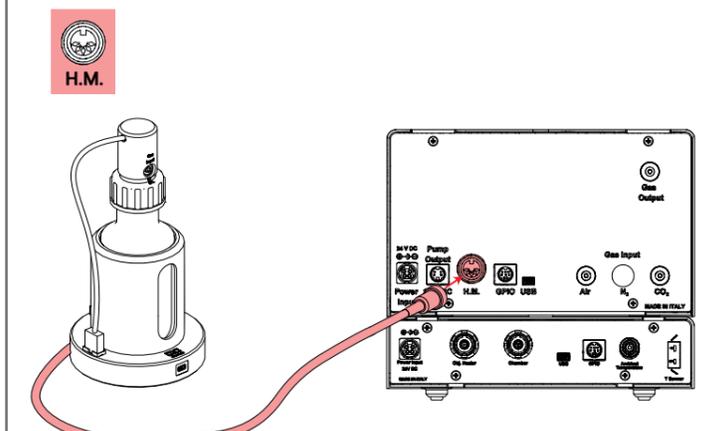


**1. Equipment Installation**
**STEP 1** Install on stack the CO2-UNIT-BL3 on the H3 03-T-UNIT-BL.

**STEP 2** Connect the OKO-TOUCH to the H303-T-UNIT by using the OKO-TOUCH-CABLE.

**STEP 3** Install the chamber on the stage.

**STEP 4** Plug the on-stage chamber connector to the Chamber port on the rear panel of the H303-T-UNIT-BL.

**STEP 5** Connect the OKO-AIR-PUMP to the Pump Output port on the rear panel of CO2-UNIT-BL.

**STEP 6** Connect the OKO-AIR-PUMP-BL to the Air port by using the TUBE-B.

**STEP 7** Assemble the HM-ACTIVE-BL3 module as shown in the figure.

**STEP 8** Connect the sensing cell, and the heated tube to the base.

**STEP 9** Connect the sensing cell, and the heated tube to the base.


**STEP 10** Connect the Gas Output of the CO2-UNIT-BL3 to the Gas Input of the HM-ACTIVE module by using the TUBE-EY.

**STEP 11** Place the GR-4-M along the TUBE-A. Use the TUBE-A to connect the CO2 line to the Gas Mixer.

Open the gas at 3 barg. Do not exceed 5 barg.

Regulate the GF-REGULATOR at 1.4 barg.

**STEP 12** Connect the Heated Tube from the HM-ACTIVE module to the gas input connector of the chamber.

**STEP 13** Plug the controllers into a power point.

**STEP 14** Plug the controllers into a power point.

**STEP 15** Connect the TC-F to read the temperature inside the sample.

Connect the TC to read the room temperature.

## 2. System Start & Quick Usage

**TURN THE SYSTEM ON**

Turn the system ON by pressing and holding the power button on the OKO-TOUCH.

**SET DATE&TIME**

Navigate to 'Settings' > 'System' > and click on the 'Date & Time' icon .

**CHAMBER SELECTION**

Navigate to 'Settings' > 'Temperature' > 'Chamber/Insert' and select the chamber and insert model you're going to use, by clicking on the chamber image. Press Next> to confirm.

*In order to select the correct chamber and insert, please verify the Bill.*

**SETPOINT**

Insert the values setpoint by clicking on the corresponding badges.

**ALARMS**

To set an alarm select the value of Deviation (tolerance) from the set point and the time for which the value must be out of tolerance to send out an alarm.

**OVERVIEW PAGE**

System Overview

\*The figure shows the system with CO2-H-IN-CHAMBER-SENSOR mounted.