1. CURRENT FLOW
2. MIN/MAX FLOW
3. HOME
4. CURRENT PULSE
5. POWER
6. NAVIGATION
7. MANUAL/AUTOMATIC MODE
8. BATTERY
9. CURRENT SATURATION
10. MIN/MAX SATURATION
11. MUTE (ALARMS)

## Setup

**1)** Connect to power.

**2)** Connect to oxygen source.

**3)** Turn on O2matic PRO 100 by holding the Home button for 2 seconds.

**4)** Connect oxygen mask or nasal catheter and apply it to the patient.

**5)** Apply Nonin pulseoximeter to the finger of the patient (or ear if you are using an ear sensor.)

**6)** To set up the treatment profile select "Patient" using the button.
You now have the following options:

**NOTE**: Make sure the switch on the back of the device is on.

① ② ③ ④ ⑤



**Caution**
Max flow to oxygen sensitive patients should be assessed individually.

**O₂matic**

# Changing patient or profile

**1.** Press "Patient" from the main menu. You are now presented with the following options:

**a) New Patient** - Create a new patient. The device will go through all of the settings for setting up a patient and finally creating it.
Select the up / down arrow keys to change settings and the left / right arrow keys to go back / forward in the profile creation and lastly begin the treatment with the profile.

**b) Select profile** - Change the selected treatment profile. Select one of the default profiles created. New profiles can be created in the Admin menu.

**c) Customize profile** - Customize the selected treatment profile to the individual patient. Added changes do not affect the default treatment profiles.

**d) Location** - Add a location note, e.g. "Room 2" or "Bed 3" to make it easy to keep track of where your device belongs. The note can be seen in the bottom left.

| PROFILE | SUITABLE FOR |
|---|---|
| | |
| **SpO2**: | |
| **Flow:** | |
| | |
| **SpO2**: | |
| **Flow:** | |
| | |
| **SpO2**: | |
| **Flow:** | |
| | |
| **SpO2**: | |
| **Flow:** | |
| **WALKING** | |
| **SpO2**: 90 - 94% | Used for 6 minutes walking test and other mobility tests. Should be attached to a rollator and run in battery mode. Adjusts oxygen flow faster. |
| **Flow:** 0 - 15 l/min | |