Quick User Guide Yuwell 7F-10 Oxygen Concentrator

1) Place the unit 2 feet from the wall (all barriers) near an electrical outlet.
2) Check the air inlet/course filters on the sides of the concentrator. Ensure these are clean.
3) Add distilled water in the humidifier bottle. [between the Maximum and Minimum marks]
4) Connect oxygen accessories such as a humidifying bottle, nasal cannula/face mask, and/or extension tubing to the oxygen outlet of the humidifier bottle. [See image below]
   
   **NOTE:** Ensure that the second oxygen outlet is closed at all times. [IF NOT IN USE] – See image aside.
5) Insert the 3 pin power plug from the AVS volt guard/ surge protector in the wall socket. Ensure that the switch is turned on.

   **For emergency purposes only**
   
   ➢ **Press the yellow “BYPASS” button on the AVS to power the device immediately.**
6) Locate the ON/OFF “0/1” switch on the front of the unit, and turn it to the “I” position (on). The I/O /running indicator lights “Green”.
7) Adjust the flow meter knob as prescribed by the doctor/according to patient needs. Wait for 3-5 minutes for the oxygen concentration to stabilise. Oxygen indicator turns “Green”.
   
   **NOTE:** When the oxygen indicator lights “Red” – DON’T USE THE DEVICE.
8) Connect the cannula to the patient and offer therapy for the time specified by the doctor or until the patient saturation is normal.
9) At the end of treatment, switch off device and disconnect accessories. Pour distilled water and clean concentrator using a moist towel.
10) Once a week, record the hours of use on the device and percentage oxygen purity on the template provided.