

# ReCO<sub>2</sub>ver™

Follow these steps on how to complete your ReCO<sub>2</sub>ver™ start up cleaning

## 1 Clean the surface

Surface decontaminate the incubator inside tub, shelf supports, back plenum wall, water pan, shelves, and external water jug with 70% alcohol (ethanol or isopropanol) or 3-10% H<sub>2</sub>O<sub>2</sub>. Allow to dry.



## 2 Add H<sub>2</sub>O<sub>2</sub>

Pour 300mL of 10% H<sub>2</sub>O<sub>2</sub> into the empty external water jug.

## 3 Turn the machine on

Power on the ReCO<sub>2</sub>ver™. The water pump should audibly turn on and the H<sub>2</sub>O<sub>2</sub> pumped into the internal water pan. This should take a few minutes.



## 4 Wait 15 minutes

Once the pump stops, allow the H<sub>2</sub>O<sub>2</sub> to dwell for 15 minutes.



## 5 Drain water

Remove the H<sub>2</sub>O<sub>2</sub> from the water pan through the front drain port using a vacuum pump or the hand pump provided.



## 6 Rinse & fill

Rinse the water jug 3 times with sterile DI water. Fill the jug with fresh sterile DI water.



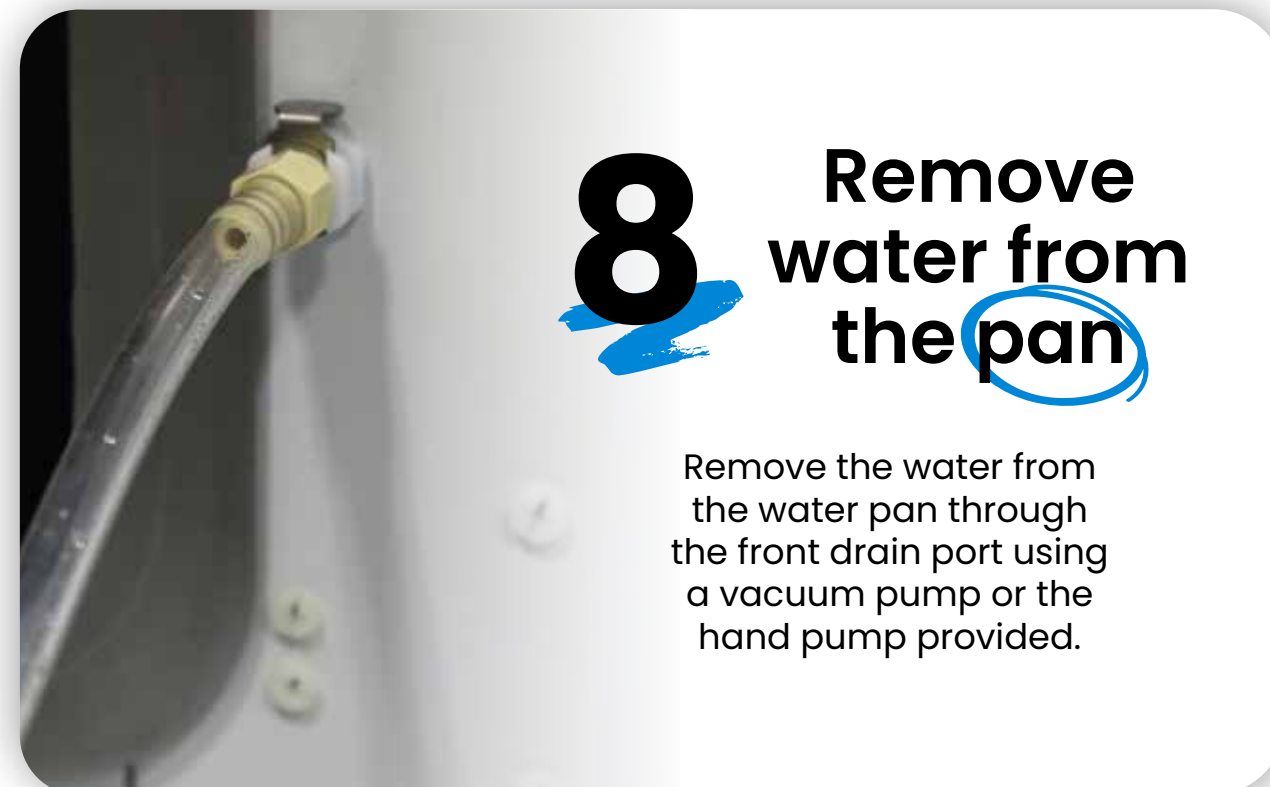
## 7 Flush tubing

Allow the water pan to fill with fresh water for 5 minutes, flushing out the internal tubing of residual H<sub>2</sub>O<sub>2</sub>.



## 8 Remove water from the pan

Remove the water from the water pan through the front drain port using a vacuum pump or the hand pump provided.



## 9 Fill the pan

Allow the water pan to fill with fresh sterile DI water.



## 10 Adjust setpoints

Adjust desired setpoints on the user interface. It is recommended to allow the incubator to stabilize overnight before beginning work inside the incubator to ensure optimal performance.

