LED Indicators
Panel Content and Function

LED Indicating lamp

P.O.
power on (green lamp)
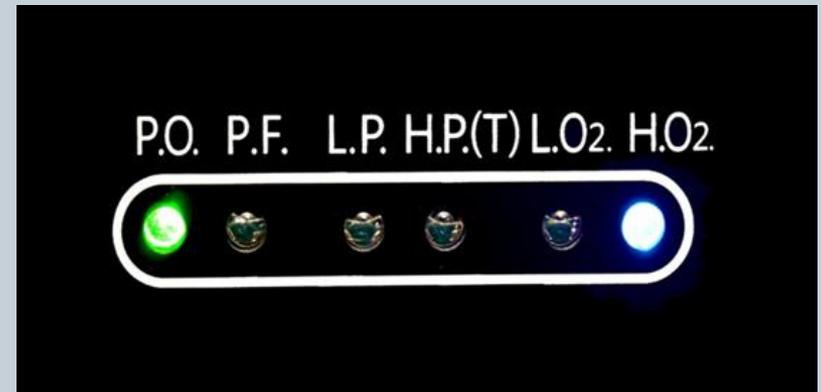
P.F.
power failure (red lamp)

L.P.
low outlet pressure (＜13PSI)
Yellow lamp, continuous alarm.
(machine will not stop working）

H.P.(T)
high system pressure (＞33PSI)
Red lamp on, with intermittent alarm.
(machine will stop working)

L.O2.
oxygen purity is < 87% (+/- 2%) (red lamp)

H.O2.
oxygen purity is =/>87% (+/- 2%) (blue lamp)

LCD Display

S. Times
Switch times (number of sessions - "on", "off")

O.P. PSI
Indicates working system pressure

O Time
Indicates present working hours for current session
(left four digits indicate hour,
last two digits indicate minute)

ACC. Time
Accumulated working hours (total hours/hour meter)

S.Times :0000015
O.P. PSI: 015.06
O.Time :0000 10
Acc.Time:0000003

"▲" "▼" Buttons
Pressing "▲"or "▼" buttons will re-illuminate LCD.

Flowmeter and Knob
Center ball on desired flow.
Do not exceed max flow setting (red line).

Internal Components Access

Total 5 screws

- Remove back cabinet panel by removing the 5 back panel screws

Internal Components
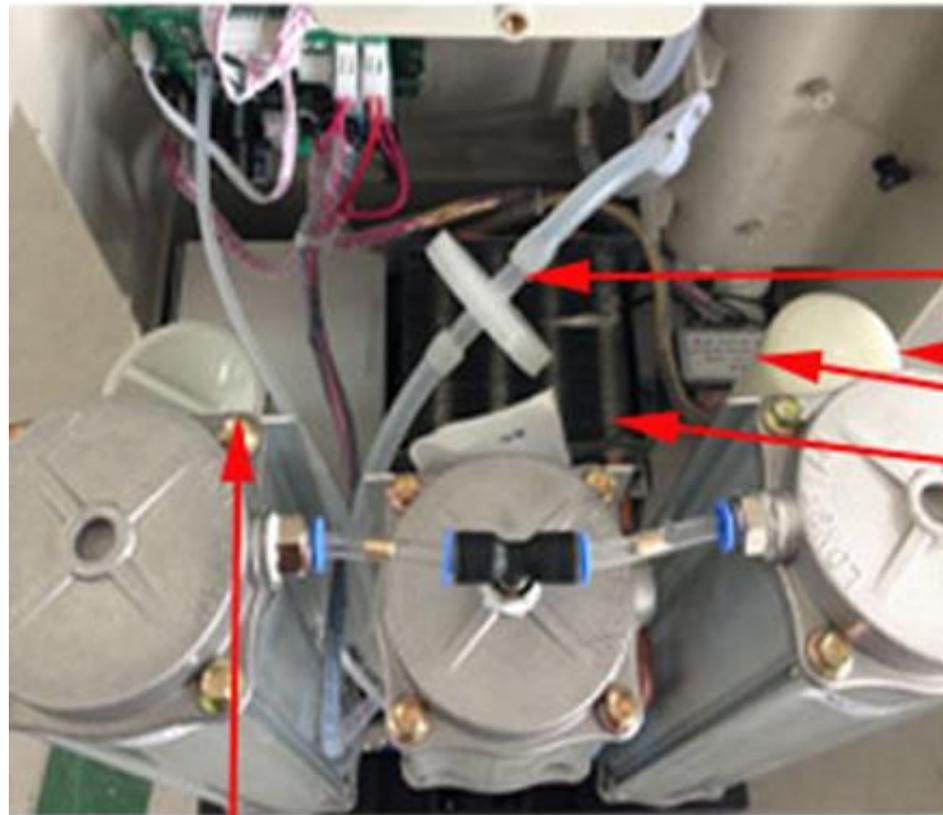

Front Cabinet

PCB board

Adsorption tower/zeoite

Oxygen tank

Pressure regulator

Electromagnetic valve

Castor

Internal Components
Top-View

Bacterial filter

Exhaust silencer

Capacitor

Cooler and Fan

Compressor inlet filter