



Sure Vent²

Sure Vent 2TM Trouble Shooting

Audible, rapid clicking sound is heard:

Check for airway obstruction; check Control Modulator for blockage.

Audible pop, pop, pop (safety pop off) sound is heard:

Check for high pressure.

Cycling stops:

- 1) Check for a change in lung compliance (softer): adjust rate control knob counterclockwise in quarter turn increments; adjust pressure.
- 2) Check for leaks, obstructions, kinks in tubing, defective ET tube.
- 3) Check gas supply source and flow setting.

Rate (RR) is too slow and cannot obtain a higher RR:

Increase flow rate and/or decrease PIP ; adjust I:E ratio.

Rate (RR) is too fast and cannot obtain a slower RR:

Decrease flow rate and/or increase PIP ; adjust I:E ratio.

Inspiratory time is too short:

Decrease flow rate and/or increase PIP.

Inspiratory time is too long:

Increase flow rate and/or decrease PIP.

PIP is reached and the SV2TM stops cycling:

Check flow; check for leaks.