TOOLS NEEDED

- 1/4" and 1/8" sleeve tool.
- 5/64" hex key.
- Screwdriver or other appropriate hand tool for wall fasteners.

INSTALLATION INSTRUCTIONS

- Use a 5/64" hex key to remove the front cover of the control unit. There are three screws, one on the top, and two on the bottom.
- 2. To wall mount, use the template provided to mark the location of the mounting holes and choose a mounting surface that will support the weight of the unit. There are two keyhole-mounting holes in the back chassis assembly. Using appropriate fasteners, mount the back chassis assembly utilizing the keyholes.
- 3. Route the 1 1/4" umbilical into the utility center. Make the tubing connections as follows:
 - 1/4" blue to regulated water (40 psi) on master water shut-off valve.
 - 1/8" clear to non-regulated air on master air shut-off valve.
 - 1/8" yellow to barb on cap of master shut-off valves.
 - 5/8" vacuum line to vacuum source.
- 4. Open the manual shut-off valves in the utility center. Adjust regulated air to 80 psi and regulated water to 40 psi. When adjusting for a lower pressure, make the adjustment, and then press the syringe button to relieve the pressure to get an accurate pressure reading.
- 5. Controls.
 - The master on/off toggle is on the right corner.
 - The on/off indicator is directly behind the master on/off toggle.
 - The water quick disconnect is on the left corner.
 - The water flow control is located directly behind the water quick disconnect.
 - Adjustment screws for the air and water flow to the syringe are located on the underside on the right. Use the 3/32 ball driver provided to turn the hex screws counter-clockwise to increase the flow, clockwise to decrease the flow of air or water.



