

Use “Snapper” to Free-up Sticky Pourers

Two Installation Options

Mount on a vertical surface near a 120 VAC outlet.



Mount under a counter or bar top near a 120 VAC outlet.



A separate bracket is included with the unit for mounting in this position.

Operation:

- Plug the cord into a 120 VAC outlet. For 230 VAC outlets, obtain a plug-in converter transformer that will lower the voltage to 120 VAC then plug the cord into the converter.
- The LED on the left is the “power on” indicator.
- The LED on the right flashes ON when the “Snapper” circuit has been activated.
- To activate the Snapper circuit to free-up a sticky All-Bottle pourer push the pourer up into the opening until it hits the switch. A distinctive snap will be heard when the activation frees-up the pourer. If the LED flashes and no snap is heard the pourer is still stuck; try reactivating the Snapper. Repeat as necessary until the pourer “snaps” when activated. Eventually the sticky build-up inside the pourer will need to be removed by soaking the pourer in warm soapy water for a few hours then rinse it out.