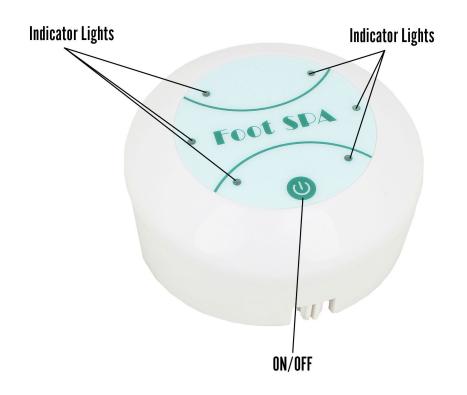


User Manual





What's Included

List & Images of the items

- Two Detox Arrays
- Foot Spa Control Panel (indicate the indicator lights & power button on/off)
- Basin
- User Manual
- 100 liners

Operating Instructions

- Cover the basin with one of the disposable liners.
- Place the control panel on the foot basin. Connect the power adapter and detox array to the back of the control
 panel. Plug the power adapter to an electrical outlet and then place the array in the center of the foot basin.
 Make sure the basin is on a dry and stable ground surface.
- Fill the basin with warm water, enough to submerge the user's feet. The water level should also completely submerge the detox array.
- It is recommended to add a pinch (about 0.10 grams) of sea salt to enhance the ionic conduction. The amount of salt would depend on the type of water used.
- Place your feet in the tub of water and press the power button on/off to start the working cycle.
- The indicator lights will flash one by one. Each blinking light is approximately five minutes long with a total session of thirty minutes.

Notes:

- Avoid adding too much salt. High salt content in the water will cause the alarm to sound or the unit to not work properly. In this case, change or try using different water.
- Use warm water to detox.
- The array needs to be cleaned after every use, dry completely before storing.
- The array can be used for multiple sessions. When the array stops working, the water does not change color as it should.
- Not recommended for daily use.
- Regarding color change in the water: The water will change color (light orange to yellow hue) regardless of
 whether you have your feet in the water or not, because the metallurgic reaction of the array and the
 polarization of the solids and minerals in the water.

Specifications:

POWER: 25W FREQ: 50HZ- 60HZ INPUT: AC 110V-220V OUTPUT: 0-12V; 0-2.0 A

Accessories and Supplies:

Additional liners, basins, and detox arrays are sold exclusively at www.commercialbargains.com

Legal Disclaimer

Statements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.