

BST370ULC
Laser and Electrosurgery
Smoke Plume ULPA/Charcoal Filter

INSTRUCTIONS

The **Buffalo Filter Laser and Electrosurgery Smoke Plume ULPA Filter** is designed to be a replacement filter (Buffalo Filter P/N BST370ULC) for the Stackhouse® ULPA/Charcoal Filter (Stackhouse P/N ST370ULC). The filter is used with Stackhouse VersaVac2™ Smoke Filtration Systems.

Before using Buffalo Filter ULPA/Charcoal Replacement filter, P/N BST370ULC:

1. Turn unit off and unplug the system from electrical power.
2. Line up the "bottom tab" with the single slot on the VersaVac2 system.
3. Push the ULPA/Charcoal filter into the system until the filter rests on the bottom of the VersaVac2 system.
4. Rotate the filter CLOCKWISE to engage system operation.
5. Correct installation of the BST370ULC filter will be verified by seeing a "green" light on the "ULPA Filter Status" bar on the control panel.
6. When "red" light is observed on the "ULPA Filter Status" bar on the control panel, remove filter by rotating COUNTERCLOCKWISE, and pull straight out from the VersaVac2 system.

Buffalo Filter ULPA/Charcoal Filter Replacement (P/N BST370ULC) is designed to be changed every 12 hours depending on type of use. The ULPA filter should be changed when the red light illuminates on the ULPA Filter Status bar on the control panel.

For ordering information:
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