

BES2000PFC

Laser and Electrosurgery
Smoke Plume Prefilter w/Charcoal

INSTRUCTIONS

The **Buffalo Filter Laser and Electrosurgery Smoke Plume Prefilter** is designed to be a replacement prefilter w/charcoal (Buffalo Filter P/N BES2000PFC) for the Stackhouse™ Prefilter (Stackhouse P/N ES-2000/PFC). The prefilter is used with Stackhouse AirSafe™ ES-2000 Smoke Filtration Systems.

When using Buffalo Filter Replacement Prefilter w/Charcoal, P/N BES2000PFC:

1. Turn unit off and unplug the system from electrical power.
2. Remove the prefilter w/charcoal from the top of the unit. Dispose of the used prefilter in accordance with local codes.
3. Place the new prefilter w/charcoal on top of the ULPA/Charcoal filter by matching the slots on the bottom of the prefilter w/charcoal with the slots on the top of the ULPA/Charcoal.
4. The prefilter w/charcoal can be located in four different directions and still achieve a seal with the ULPA/Charcoal filter:
 - a. Prefilter port toward front of unit
 - b. Prefilter port toward rear of unit
 - c. Prefilter port toward left side of membrane panel
 - d. Prefilter port toward right side of membrane panel
5. When prefilter w/charcoal is seated in the unit correctly, attach the 7/8" vacuum hose to the prefilter w/charcoal port. After connecting vacuum hose, re-check alignment and seating of prefilter w/charcoal.

Buffalo Filter Prefilter w/Charcoal Replacement (P/N BES2000PFC) is designed to be changed every procedure.

Note: Always use a fluid collection container (P/N SCC1001) with the prefilter to assure no fluid passes into the prefilter w/charcoal.

**For ordering information:
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