

F662-F552 Shortening Filter Preventative Maintenance

TOOL(S) NEEDED

- Phillips Screwdriver



Review Owner's Manuals for potential hazards:

<https://foodservice.winstonind.com/owners-manuals/>



CAUTION:

All cleaning agents should be non-corrosive to stainless steel. (No chlorine or sodium products).

Daily Cleaning:



Failure to do this will cause pump or hose to clog with shortening.

1. Disconnect filter hose wand and drain. Make sure quick disconnect covers are pushed all the way down. Disconnect filter tube and turn pump on for 3-5 seconds to force shortening from the pump.
2. Unplug shortening filter.
3. Remove filter tube and clamp assembly. Unscrew wing nuts on filter clamp assembly to remove filter paper from the filter plate. Discard used filter paper. Wash the filter plate and rinse with hot water.
4. Remove and wash filter tank. Rinse thoroughly and dry. Replace tank into filter machine.
5. Wash clamp assembly, and rinse with hot water.
6. Install fresh filter paper onto the plate and reattach the tube and clamp assembly and install into tank.

Quarterly Inspection:

1. Perform daily cleaning procedures as outlined in the Filter Use and Care Manual.
2. Inspect all hoses for leaks or other signs of wear.
3. Inspect wheels for signs of wear and make sure all nuts and bolts are secure.
4. Inspect O-rings on hose nozzles. There should be one o-ring on each nozzle
5. Inspect power cord for loose or frayed connections.
6. Open top panel – inspect wiring for loose connections, burnt wires, etc.
7. Inspect inside of motor housing for signs of leaking shortening. Particularly check around the pump/motor connection and the pump lines.
8. Make sure all pump line (tubing) connections are tight and secure.

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