

Self -Venting Hood



User & Maintenance Guide



Important Operational Information

- The hood unit must be connected to a mains power supply during all phases of operation.
- The hood must be turned on at all times when the oven is in operation including heat up.
- The hood has a built in run-on circuit that will ensure the fan remains running until the oven is cool enough after use, the oven doors should be left open during this phase to reduce the cooling time and protect the integrity of the filters.
- If the red filter light comes on and the warning buzzer sounds, all filters must be inspected for damage or build up and replaced accordingly.

Average life span of filters

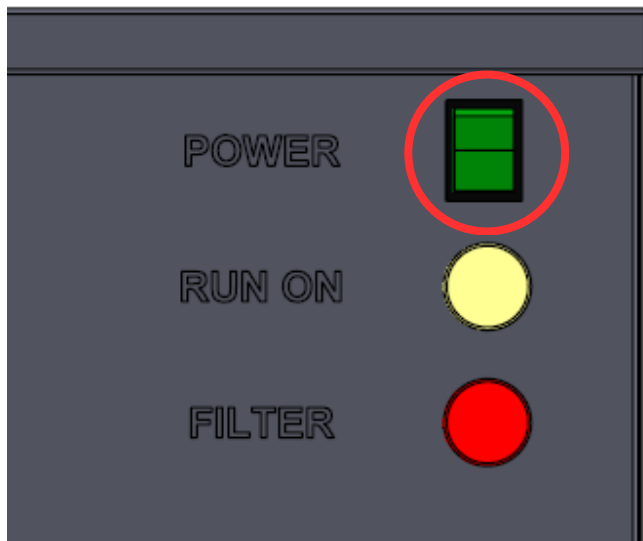
- Lower filter pad: 2 months or 500 hours of use
- Upper filter pad: 6 months or 1500 hours of use
- HEPA filter: 6 months or 1500 hours of use (inspect every 2 months)
- Carbon filter: 6 months or 1500 hours of use

The above are estimates based on average use. Many elements can affect the life span of the filters, including the toppings being baked on the pizzas and the overuse of flour or semolina on the pizza bases.

Not leaving the doors open during the oven's cool-down period can rapidly degrade your filters.



Use



At the start of service:

1. Turn the hood on
2. Then turn the Oven on

At the end of service:

1. Turn the oven off
2. Open doors
3. Switch the hood off (not at mains)
4. The hood will run on until cool

Not leaving the doors open during the oven's cool-down period can rapidly degrade your filters.

Remember:

Maintenance of your filters is the biggest factor in ensuring your self-venting hood runs efficiently.

Make sure all your staff are shown how to use the hood correctly.

If you have issues with the filter pads soiling quickly, it is likely a problem in your operation. Please call us for advice on best practice.

If your filters show evidence of melting, it is likely that:

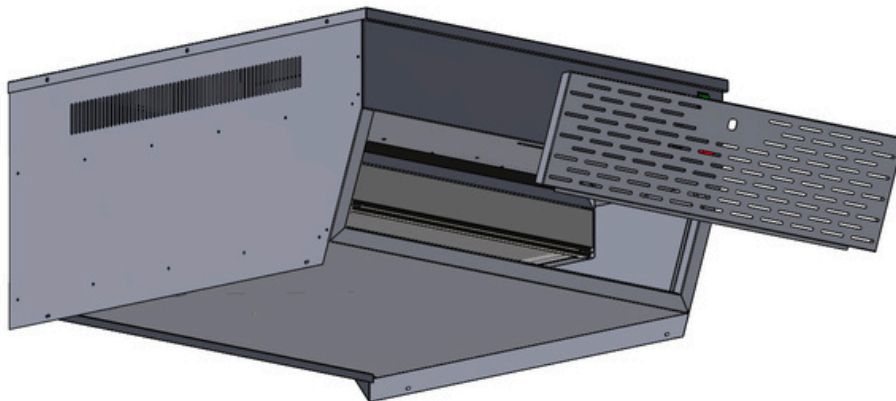
- The doors are not being left open during cool down.
- The oven has been used without the hood being switched on.
- The hood has been switched off at the mains rather than the switch, meaning the run-on fan has not been in operation.



IMPORTANT:

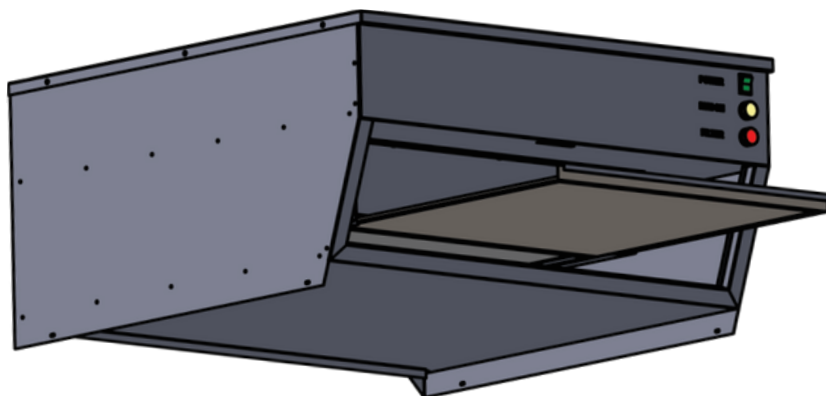
Disconnect the unit from the electrical supply before carrying out any maintenance

1. Remove baffle door and set aside.

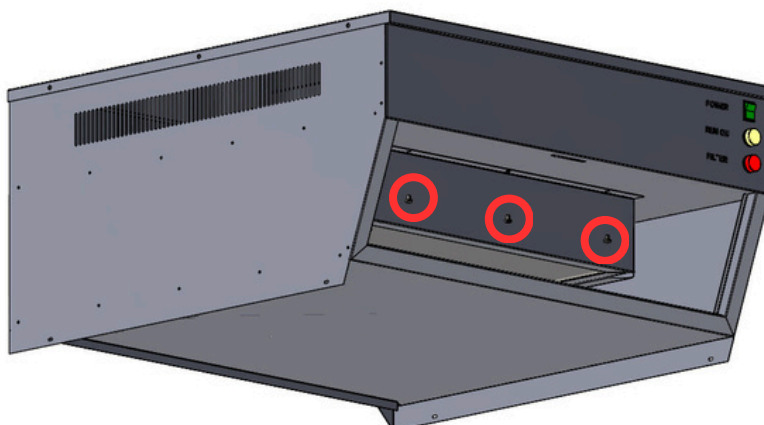


2. Slide out filter pad tray

*Replace lower pad every 2 months.
Replace upper pad every 6 months.*



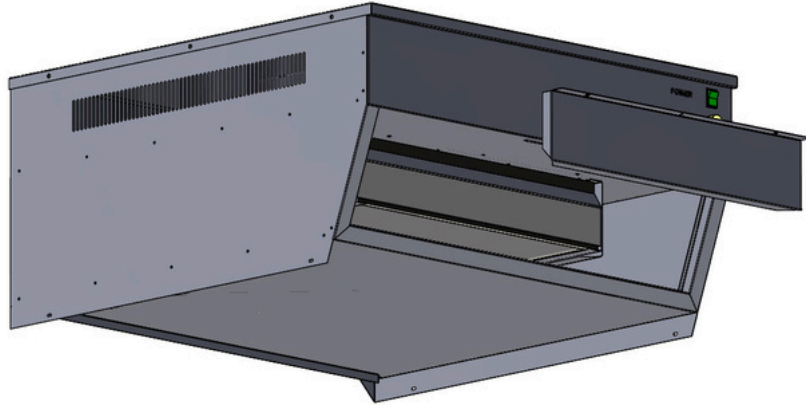
3. Remove 3 screws from filter door.



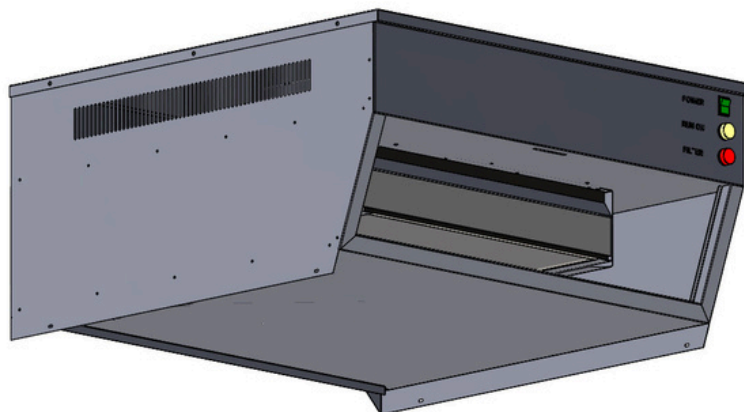
IMPORTANT:

Disconnect the unit from the electrical supply before carrying out any maintenance

4. Remove filter door

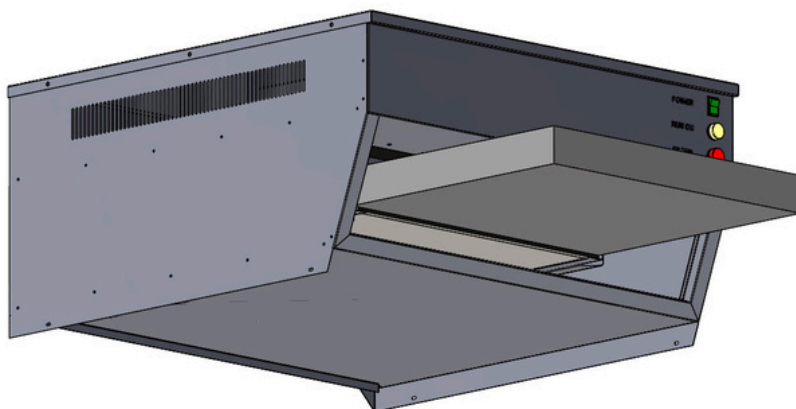


5. The main filter stack can now be inspected/replaced.



6. Remove the HEPA filter

*Inspect every 2 months / 500hrs
Replace every 6 months / 1500hrs*



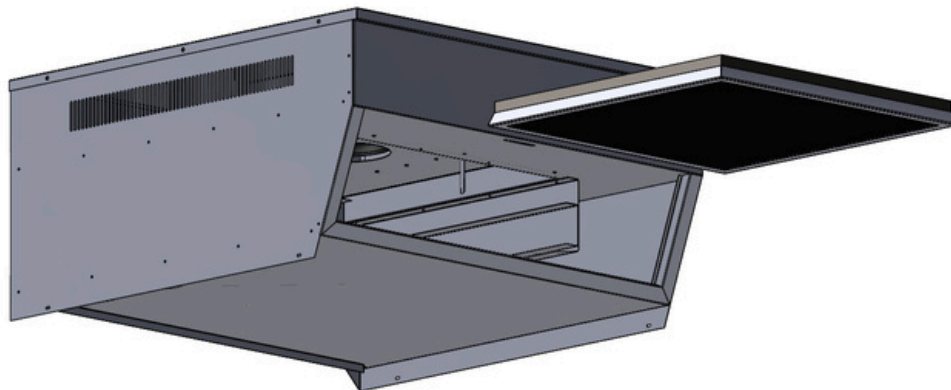
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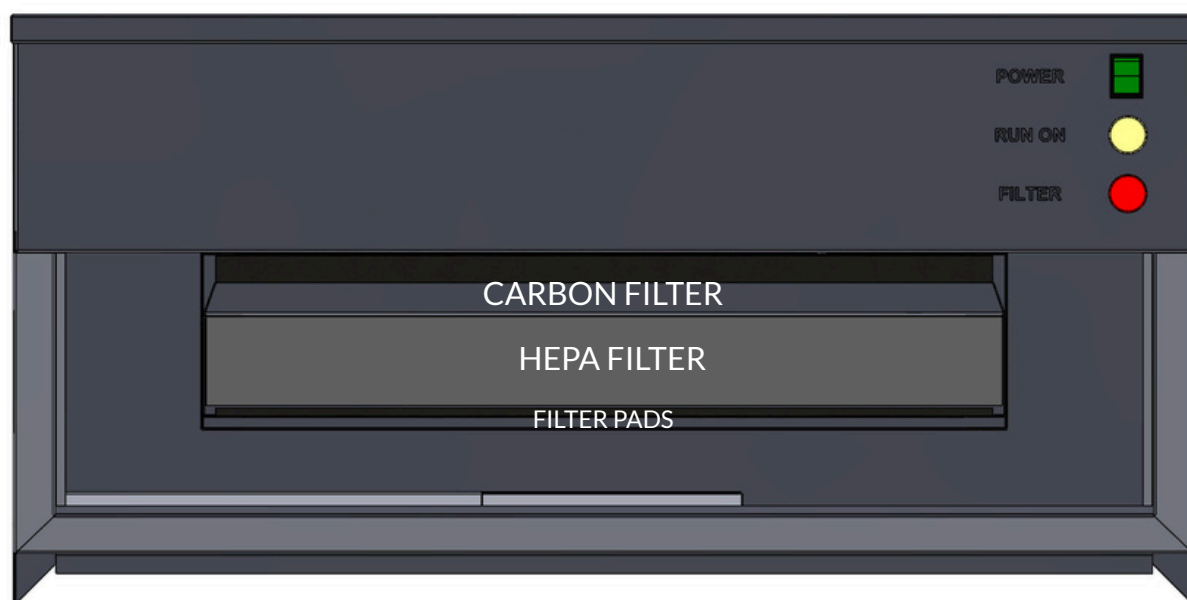
7. Remove Carbon filter

Inspect every 2 months / 500hrs

Replace every 6 months / 1500hrs



Filter order



WARRANTY

Warranty is only activated once the installation and handover checklist has been completed by the installer/end user and received by LLK.

A paper copy is included with the hood, this can be photographed and emailed to **service@llkpizzapros.co.uk** or you this can be completed digitally [here.](#)

If evidence is found that the user manual has not been followed or the filters have not been maintained correctly, warranty will be void and call-outs will become chargeable.

Replacement filters can be purchased online here:

www.llkpizzaovens.co.uk

Your hood is supplied with 12 months parts & labour warranty.

Log a warranty call [here.](#)

If you do not have a digital copy of this manual, to make links accessible, please request one.

