

USE AND CARE

SWITCHES

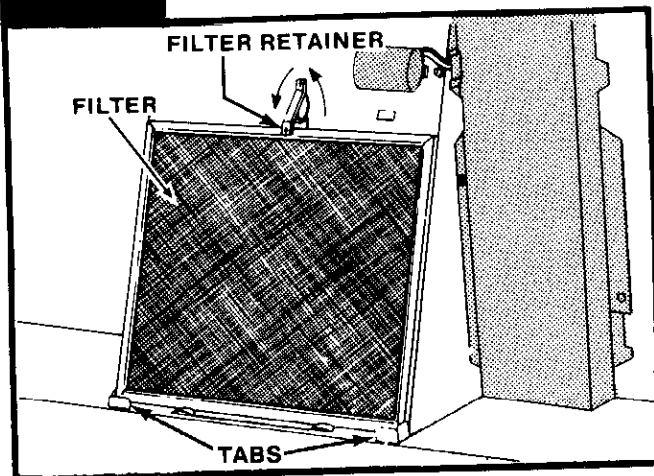
The fan and light are each controlled by a rocker switch. The light switch has two positions, "ON" AND "OFF". The fan switch has three positions - "HIGH", "LOW" and "OFF". ("OFF" is the middle position.)

FILTERS

H303R and H363R Hoods Only:

Remove aluminum filter by turning filter retainer to one side. (FIG. 13) Filter should be washed once a month in a hot detergent solution. Aluminum filters are dishwasher safe. When installing filter, make sure that filter slides under retaining tabs on back of fan housing. Turn filter retainer so that arrows on retainer point toward front and back of hood.

FIG. 13



H304R and H364R Hoods Only:

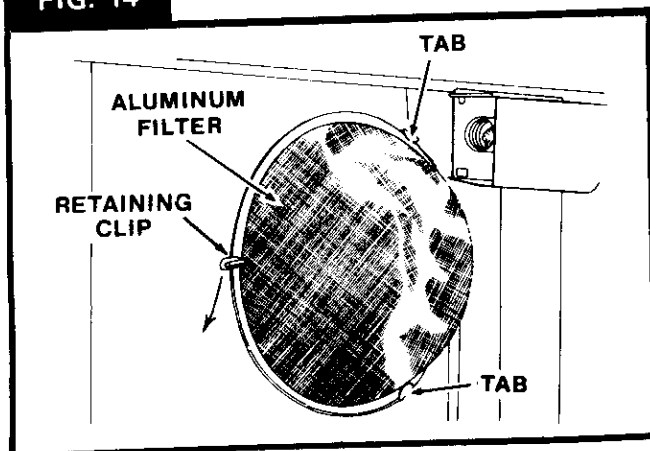
The H304R and H364R hoods are equipped with a ductfree filter. Remove filter by turning filter retainer to one side. (FIG. 13) The ductfree filter is not washable, and will last up to twelve months with normal use. Replace the filter when colored side becomes noticeably dirty or discolored.

When installing filter, make sure that filter slides under retaining tabs on back of fan housing. **MAKE SURE THAT COLORED SIDE OF FILTER IS NEXT TO FAN WHEN FILTER IS INSTALLED.** Turn filter retainer so that arrows on retainer point toward front and back of hood.

H302R and H362R Hoods Only:

Remove filter by turning retaining clip toward back of hood. When replacing filter, hook filter into two retaining tabs on right side of hood and turn retaining clip to secure left side. **BE SURE TO POSITION WIRES FROM MOTOR IN RECESS ON FILTER SO THAT WIRES ARE NOT PINCHED UNDER FILTER.** (FIG. 14)

FIG. 14



Clean filter once a month in a hot detergent solution. Filter is dishwasher safe.

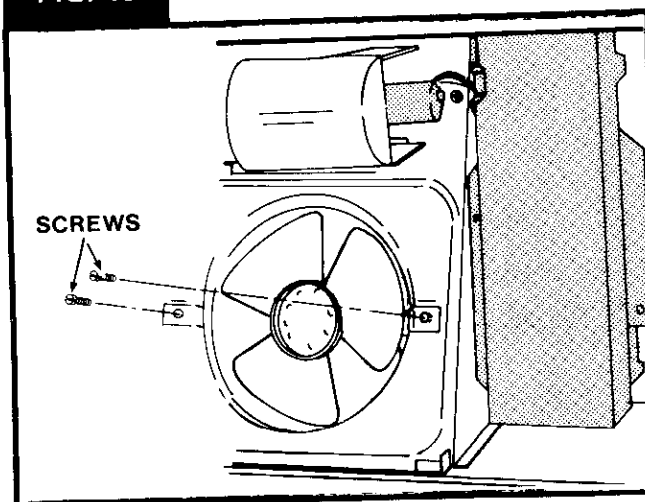
WARNING

ALWAYS DISCONNECT ELECTRIC POWER BEFORE SERVICING RANGE HOOD.

FAN ASSEMBLY

Remove filter. Remove two screws holding motor bracket to range hood, and unplug fan assembly. Be careful not to allow fan assembly to drop when screws are removed. (FIG. 15)

FIG. 15



CLEANING

Clean your hood with a mild detergent suitable for painted surfaces. **DO NOT USE ABRASIVE CLOTH, STEEL WOOL PADS OR SCOURING POWDERS.**

Fan assembly may be vacuumed. Fan assembly is lifetime lubricated, and never needs oiling.

HOW TO AVOID A COMMON RANGE-TOP GREASE FIRE

- Your range hood provides a protective barrier between the cooking surface and the cabinets.
- Keep fan, filters and grease laden surfaces **CLEAN** according to instructions.
- Always turn hood **ON** when cooking at high heat to keep the cooking area and the hood cooler.
- Use high heat settings only when necessary.
- Never leave cooking surface unattended. Boil-over causes smoking and greasy spillovers that may ignite.
- Always use adequate-sized utensils.
- If preparing flaming foods, such as Cherries Jubilee, always turn hood **ON** to **HIGH** to prevent a high heat situation which can cause damage or fire.

HOW TO EXTINGUISH A COMMON RANGE-TOP GREASE FIRE

- Never pick up a flaming pan. If dropped, flames can spread quickly.
- **DO NOT USE WATER!** A violent steam explosion may result. Wet dishcloths or towels are also dangerous.
- Smother flames with a close fitting lid, cookie sheet or metal tray.
- Flaming grease can also be extinguished with baking soda or a multi-purpose dry chemical extinguisher.
- Turn off surface units - if you can do so without getting burned.