

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).

CLEANING

Keep your range hood clean using a mild detergent suitable for painted surfaces.

The aluminum filter should be cleaned frequently. Use a warm dishwashing detergent solution.

Clean all-metal filter using a non-phosphate detergent. Discoloration of the filter may occur if using phosphate detergents, or as a result of local water conditions - but this will not affect filter performance. This discoloration is not covered by the warranty. To minimize or prevent discoloration, hand wash filter using a mild detergent.

FILTER REMOVAL

Remove filter by turning filter clip to the side and lifting filter out. In ducted version, turn filter retaining clip to one side and place aluminum filter over embossed retaining tabs on back of fan housing. Turn filter clip so that the low end of clip holds single filter firmly in place. (FIG. 13)

In non-ducted version, place non-ducted filter (non-ducted filter to be purchase separately, model 41F) over tabs on back of fan housing. Turn filter retaining clip so that high end holds filter firmly in place. Make sure blue side of non-ducted filter is next to fan blade.

NOTE: Make sure that arrows on filter retaining clip point toward back and front of hood.

LIGHT BULB REPLACEMENT

Light bulb (not supplied with hood) should be A19 type, E26 base, 75 watts maximum. The lens covering bulb is removed by pressing the two extending tabs together until they release from the retaining slots. (FIG. 14)

FAN ASSEMBLY REMOVAL

Be sure power is disconnected. Remove filter. Remove both screws holding the motor bracket to the range hood and unplug the fan assembly. Be careful not to allow fan assembly to drop when the screws are removed. (FIG. 15).

FIG. 13

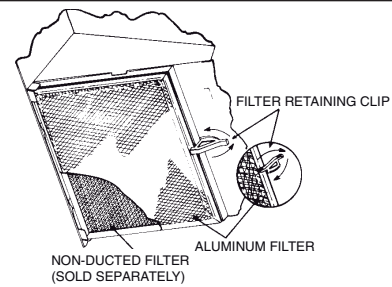


FIG. 14

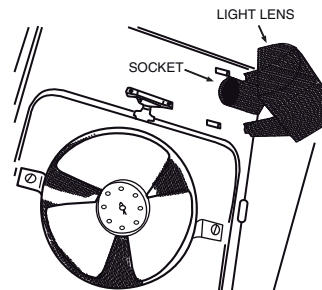


FIG. 15

