

**Broan** QuicKit™ Model QK60

**NuTone** QuicKit™ Model QKN60

## READ AND SAVE THESE INSTRUCTIONS

### WARNING

**TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:**

1. Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
2. Before servicing or cleaning unit, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.
3. Installation work and electrical wiring (including switch location) must be done by a qualified person(s) in accordance with all applicable codes and standards.
4. Sufficient air is needed for proper combustion and exhausting of gases through the flue(chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and the local code authorities.
5. This product may have sharp edges. Be careful to avoid cuts and abrasions during installation and cleaning.
6. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.
7. Ducted fans must always be vented to the outdoors.
8. Not for use in kitchens.
9. If this unit is to be installed over a tub or shower, it must be marked as appropriate for the application and be connected to a GFCI (Ground Fault Circuit Interrupter) – protected branch circuit.
10. This unit must be grounded.
11. This unit must be installed into fan housings that are marked "D-Housing". Other fan housings cannot be substituted. For use only with NuTone fan models 695, 696N, Nautilus fan models N671, N688 and Broan fan models 670, 671, 688, 689.

### CAUTION

1. For general ventilating use only. Do not use to exhaust hazardous or explosive materials and vapors.
2. Install fan at least five feet (1.52 m) above floor.
3. To avoid motor bearing damage and noisy, unbalanced impellers, keep drywall spray, construction dust, etc. off motor and impeller.
4. Read specifications on product for other information and requirements.

## CLEANING & MAINTENANCE

- For quiet and efficient operation, long life, and attractive appearance – lower or remove grille and vacuum interior of fan with a dusting brush attachment.
- The motor is permanently lubricated and never needs oiling. If the motor bearings make excessive or unusual noise, replace the motor with the exact service motor. The impeller should also be replaced.
- To remove blower assembly - See step 5 on page 3.


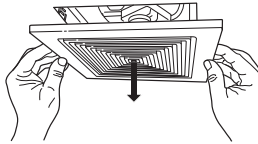
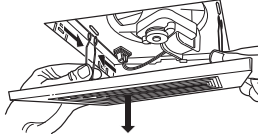
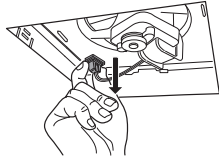
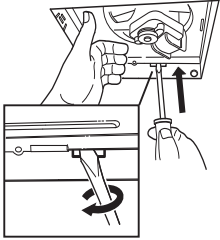
## OPERATION

Use an on/off switch or speed control to operate this ventilator.

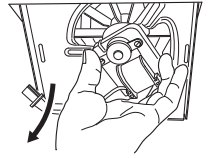
## TOOL REQUIRED



## REMOVE OLD PARTS

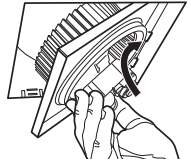
1.  Disconnect the electrical power supply and lock out the service panel for the existing fan.
2. Pull grille away from ceiling.
3. Squeeze two grille springs, then pull down to remove grille.
4. Unplug motor.
5. Insert flat blade screwdriver into slot in housing and twist screwdriver to release blower.

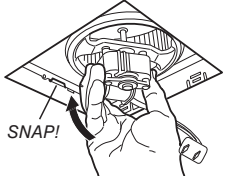
6. Pivot blower out of housing.



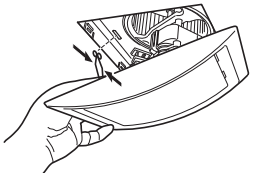
7. Vacuum the interior of the existing fan housing. Examine the housing and receptacle. If any damage is found, do not continue installation of this product. Contact a qualified person(s) for repair.

## INSTALL NEW PARTS

8. Insert double tabs of blower into double slots of housing.

9. Pivot blower up into housing until single tab of blower snaps into single slot of housing.

10. Plug in motor.

11. Squeeze two grille springs and insert them into the two slots in the blower.

12. Push grille up to ceiling.

13. Reconnect electrical power supply.