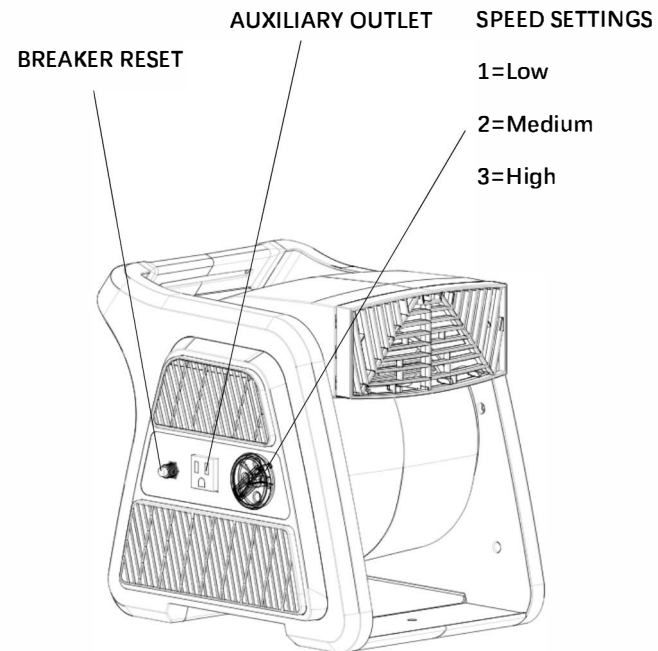




has more amperage than allowed is used, the breaker will trip and need to reset. You can reset by unplugging the appliance or accessory causing the breaker to trip and push the reset button on the blower fan. This button is adjacent to the fan's outlet.

NOTICE: To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.

PRODUCT FEATURES



**HIGH VELOCITY BLOWER FAN
OWNER'S MANUAL**



RTA-13B-FAN

SPECIFICATIONS

MODEL NO.	FN-13B-FAN
VOLTAGE ~ Hz	120V, 60Hz
AMPS	1.0
PRODUCT SIZE	12.75 (L) x 10.5 (W) x 11.25 (H) inch

CUSTOMER SUPPORT

E-MAIL: SUPPORT@RTAPRODUCTS.COM
www.technihome.com

PLEASE SAVE THESE INSTRUCTIONS

WARNING: READ THIS OWNER'S MANUAL CAREFULLY BEFORE USE.

DEFINITIONS: SAFETY ALERT SYMBOLS AND WORDS

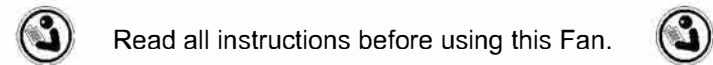
This instruction manual uses the following safety alert symbols and words to alert you to hazardous situations and your risk of personal injury or property damage.



WARNING

IMPORTANT SAFETY INFORMATION

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electrical shock and injury to persons, including the following:



Read all instructions before using this Fan.

WARNING

TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK OR PERSONAL INJURY, ALWAYS FOLLOW THESE IMPORTANT SAFETY INSTRUCTIONS AND WARNINGS:

- DO NOT use this fan to ventilate areas where flammable liquids or vapors are used, stored or are present, including paints, gasoline, varnishes, floor refinishing products or solvents. ALWAYS read and follow all warnings and instructions on the containers for these products!
 - ALWAYS be sure the plug fits tightly into the outlet. When plugs fit loosely into outlets, they may slip partially out of the outlet and create a poor connection. This may cause outlets to overheat and create a potential fire hazard. Outlets in this condition should be replaced by a qualified electrician.
 - ALWAYS unplug the power cord when servicing, cleaning or moving the Fan. DO NOT use the ON/OFF switch as the sole means of disconnecting power. NEVER leave children unattended when the Fan is on or plugged in. ALWAYS turn off and unplug the Fan when not in use.
 - BE CERTAIN that the power source for the Fan is 120V AC. DO NOT plug the Fan into 240V or other power source.
- The power cord is equipped with a three-prong grounded plug that must be inserted into a matching receptacle. Under no circumstances should the grounding prong be cut off the plug. Where a two-prong wall receptacle is encountered, it must be replaced with a properly grounded three-prong receptacle installed in accordance with the National Electrical Code (NEC) and all applicable local codes and ordinances. This work must be done only by a qualified electrician, using copper wire only. DO NOT USE A THREE-PRONG TO TWO-PRONG ADAPTER. IMPROPER CONNECTION MAY CREATE THE RISK OF ELECTRICAL SHOCK.

CAUTION

- AVOID the use of extension cords, power strips, power taps, outlet style air fresheners or other cord connected device, as these devices may overheat and cause a fire hazard.
- DO NOT route power cord under rugs, carpets, runners or furniture. This may damage the cord or cause it to overheat creating a fire hazard.
- ALWAYS place the Fan on a stable, flat, level surface while in operation to prevent the Fan from overturning.
- NEVER insert or allow fingers or objects to enter grill openings while Fan is in operation or injury and/or damage to the Fan may occur.
- DO NOT block, cover or obstruct air flow to or from the fan while in operation.
- DO NOT use this Fan outdoors or near water or wet locations such as a bath tub, pool or hot tub.

Use of this Fan in a wet location may create a shock hazard.

- DO NOT run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- NEVER use a single extension cord to operate more than one Fan or other electrical device.
- DO NOT use this Fan if it has been damaged or is not functioning properly.
- Remote controls for other appliances or electronic equipment can sometimes interfere with the operation of this Fan. If this occurs, move the Fan to another location.
- Keep Fan remote control unit away from chairs and your bed where it may be sat or laid upon and inadvertently turn on the Fan.
- This Fan is not suitable for use in agricultural facilities including areas where livestock, poultry or other animals are confined.
- This Fan is not suitable for use in hazardous locations.

NOTICE: This equipment has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

MAINTENANCE AND CARE

- Before you clean or service your blower fan, be sure to unplug it. Clean your blower fan using a soft moistened cloth with a mild soap solution. Never immerse any electrical parts partially or fully in water. Do not use gasoline, benzene, thinner, harsh cleaners, etc. as cleaning agents. When not in use, store blower fan in a clean, dry area.
- Motor is permanently lubricated.

OPERATION

- Plug the blower fan into a properly grounded three-pronged 120V AC receptacle. Using the knob on the side of the blower fan, select the desired operating speed.
- You can adjust the blower fan's vertical angle. Do this by moving the blower fan body forward or backward until desired setting is met. A clicking sound emitting from the fan while adjusting the angle is normal.

BREAKER RESET

- A 10-amp breaker is provided as a safety feature of your blower fan. If a tool or accessory that