

TAYAMA®

14" BOX FAN

ITEM NO: TF-1414



Please read all instructions carefully before operating the appliance and keep for future reference.

www.tayama-usa.com

CAUTION

When using electrical appliances, basic safety precautions should always be followed.

WARNING

To reduce the risk of fire or electric shock, DO NOT use this fan with any solid-state speed control device.

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

Do not leave the fan running unattended.

RULES FOR SAFE OPERATION

1. Do not leave the fan running unattended.
2. Never insert fingers, pencils, or any other object through the guard when fan is running.
3. Fan should be used under rated voltage.
4. Be sure fan is properly assembled before plugging into outlet.
5. Disconnect power cord when moving the fan from one location to another.
6. Always unplug the fan before cleaning or disassembling.

OPERATION INSTRUCTIONS

SPEED CONTROL

Speed is controlled by the switch

0 1 2 3

FAN OVERHEAT SAFETY PROTECTION

A thermofuse is installed in the motor of the fan. When the motor temperature reaches maximum heat tolerance, the thermofuse will blow and the power will be cut off. The motor will then cool preventing further problems including melting of housing or fire.

MAINTENANCE AND CLEANING

1. Be sure to unplug the fan before cleaning or disassembling.
2. Keep the air vents at the rear of the motor housing free from dust, etc. Unplug the fan and use a vacuum cleaner to clean. Do not probe any opening to remove dirt. Wipe the exterior with a moist cloth, using a mild liquid detergent. Do not use any abrasive cleaning agents or solvents that may scratch or damage the surface. Be sure that the fan is completely dry before putting back into service.
3. Do not allow water or any other liquid into the motor housing.