



## Safety Information

# IMPORTANT SAFETY INSTRUCTIONS

When using electrical products, basic precautions should always be followed including the following:

## a) READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

b) This product is for indoor use only. The electrical rating 0.45 A 120 V 60 Hz.

c) Do not use seasonal products outdoors unless marked suitable for indoor and outdoor use. When products are used in outdoor applications, connect the product to a Ground Fault Circuit Interrupting (GFCI) outlet. If one is not provided, contact a qualified electrician for proper installation.

d) This seasonal use product is not intended for permanent installation or use.

e) Do not mount or place near gas or electric heaters, fireplace, candles or other similar sources of heat.

f) Do not secure the wiring of the product with staples or nails, or place on sharp hooks or nails.

g) Do not let lamps rest on the supply cord or on any wire.

h) Unplug the product when leaving the house, when retiring for the night, or if left unattended.

i) This is an electric product – not a toy! To avoid risk of fire, burns personal injury and electric shock it should not be played with or placed where small children can reach it.

j) Do not use this product for other than its intended use.

k) Do not hang ornaments or other objects from cord, wire, or light string.

l) Do not close doors or windows on the product or extension cords as this may damage the wire insulation.





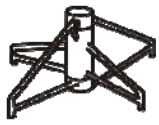

m) Do not cover the product with cloth, paper or any material not part of the product when in use.

n) Read and follow all instructions that are on the product or provided with the product.

## o) SAVE THESE INSTRUCTIONS.

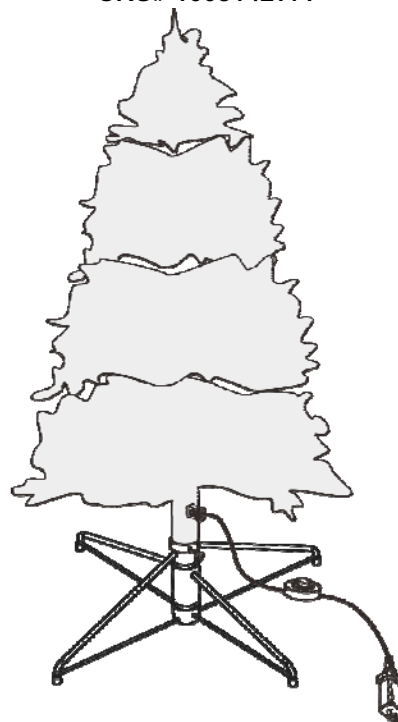
## Pre-Assembly

### Package Contents

<p>A. Tree top Qty: 1</p> 	<p>B. Upper middle section Qty: 1</p> 	<p>C. Lower middle section Qty: 1</p> 
<p>D. Tree bottom Qty: 1</p> 	<p>E. Stand with an eye bolt Qty: 1</p> 	<p>F. Power cord Qty: 1</p> 

## 9 ft 1000L Warm White Micro dot LED Banff Pine Flocking Tree

SKU# 1003142979



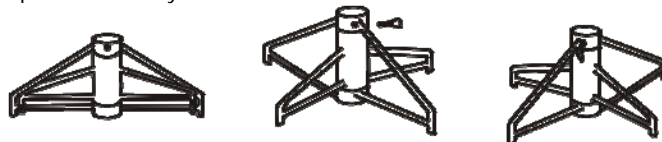
## Assembly

### Assembling the tree stand

Step 1. Choose a location near a wall outlet.

Step 2. Open the stand to a 90 degree angle until the hole lines up with the hole on the tube.

Step 3. Screw an eye bolt into the hole.



**CAUTION! – ALWAYS UNPLUG YOUR TREE FROM ITS POWER SOURCE BEFORE ASSEMBLING OR DISASSEMBLING.**

### Assembling the tree

Please remove protective covers from the base of the pole for each tree section before assembling.

Step 1. Insert tree bottom (D) into the tree stand and tighten the screw. (See Fig. 1)

Step 2. Insert lower middle section (C) into the tree bottom (D). (See Fig. 2)

Step 3. Insert upper middle section (B) into the lower middle section (C). (See Fig. 3)

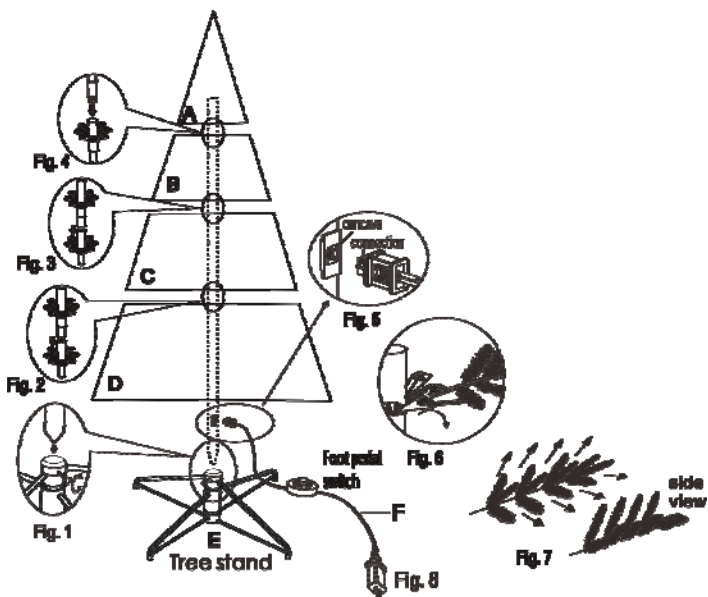
Step 4. Insert tree top (A) into the upper middle section (B). (See Fig. 4)

Step 5. Insert the provided power cord into the connector on the tree bottom (D) in right direction properly and tightly (always match the protuberance of the end connector of power cord to the concave of the connector found on the tree bottom (D) according to the magnified drawing on fig. 5.)

Step 6. Allow branches to fall into place or gently pull branches up and out. When adjusting branches be sure that all wires are free of branch hinges. (See Fig. 6)

Step 7. Shape the branches. Starting with tips closest to the pole, shape one tip to the right, one to the left and one at the center of the main stem. Repeat pattern for each branch. (See Fig. 7)

Step 8. Plug the power cord into a proper outlet. Please note this tree comes with an on/off foot pedal for easy illumination.



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.

Adapter Model No. TS-24WL12V

## Operation

### Turning on the tree

Step 1. Connect each tree section well and plug the power cord into a wall outlet.

## Care and Cleaning

- Step 1. Remove all ornaments and decorations.
- Step 2. Unplug the power cord from the wall outlet. And remove your power cord from tree bottom (D) and save them.
- Step 3. Gently lift the tree top straight up to remove from the center section and fold all branches towards the pole.
- Step 4. Repeat this step for the center and bottom tree sections.
- Step 5. Carefully place all tree sections into a shipping box and tape it shut.
- Step 6. Store your tree in a cool, dry place away from sunlight.

## Troubleshooting

Problem	Solution
The tree does not light	Ensure that all tree sections are connected into each other well by pressing each section down and rotating. Make sure the power cord is well connected to the tree bottom (D) and that the tree is plugged into the wall outlet.
	If you are still experiencing problems with the tree please call 1-877-527-0313 for instructions.

## CAUTION

1. Risk of fire. This product does not contain lamp shunts, which allow the product to operate if one lamp burns out.
2. The product consists of non-replaceable LED lamps. To reduce the risk of fire or electric shock, do not attempt to replace lamps or modify string.

**Warning:** Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. 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