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Please refer to part numbers when reordering

For questions or comments about product:

Email: customerservice@willis.com.tw or Call toll-free: (866)210 5958.

Made in / Hecho en CHINA

Distributed by Willis Electric Co. Ltd., 8F., No. 310, Sec. 4, Zhongxiao E. Rd., Taipei, Taiwan 10694

OWNER'S MANUAL

7FT LARAMIE PINE

PRODUCT CODE: 01085412-3

UPC CODE: 030539 031855

DATE OF PURCHASE: ____/____/____



ASSEMBLY INSTUCTIONS FOR ROTATING TREE STAND

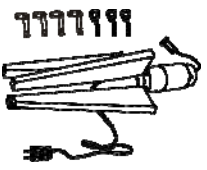


Fig.1

1. Tree stand parts include: rotating metal stand, 4 eye bolts and 3 screw bolts. (See Fig.1)

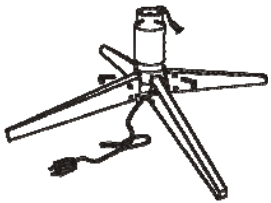


Fig.2

2. Open stand on 90 degree angle until the holes line up with the holes on the tube. Screw an eye bolt into each hole. (See Fig.2)

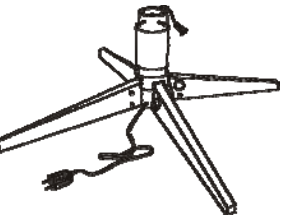


Fig.3

3. Screw the screw bolts into the hole. (See Fig.3)


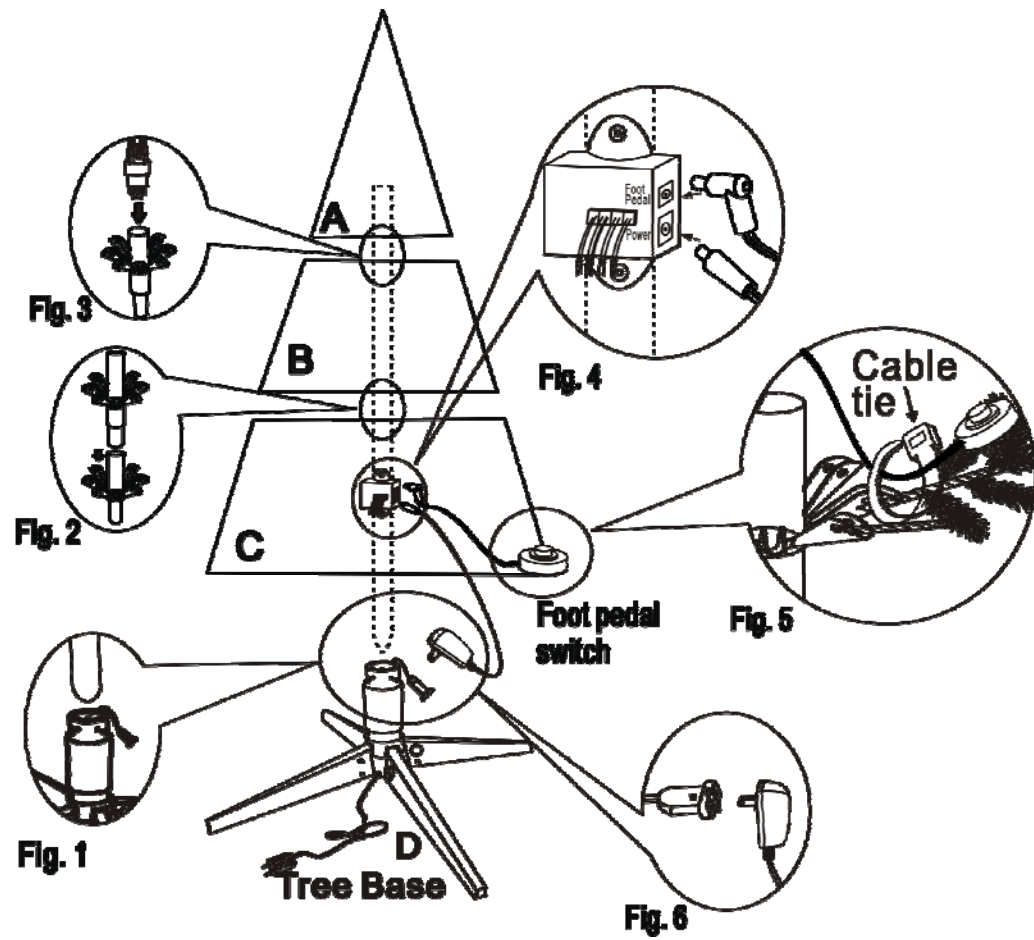


Fig.4

4. Carefully insert tree into the stand and adjust so pole is firmly inserted into stand and screw is tightened. (See Fig.4)

ASSEMBLY INSTRUCTIONS FOR TREE

- 1. Before you start to assemble the tree, choose an appropriate location near a wall outlet.
- 2. Assemble the tree from the bottom to the top. Assemble tree stand according to the assembly instruction for the tree stand.



- 3. Insert lower section(C) into the tree stand base (D) and tighten the screws (see Fig.1); Insert the middle section (B) into (C) (see Fig. 2). Insert the top section (A) into (B) (see Fig. 3).
- 4. Insert the provided foot pedal switch and adaptor separately into the tree bottom (C) according to the magnified drawing (See Fig. 4). Don't put the foot pedal switch on the floor to avoid wrapping around the tree when tree base rotates. Use a cable tie to fix the foot pedal switch on a branch of section (C) of the tree (See Fig. 5).
- 5. Open all the branches (see Fig. 7).

- 6. Shape the branches. Start with tips farthest from the trunk, one to the right; one to the left and one at the center of the main stem (see Fig. 8).



Fig. 7

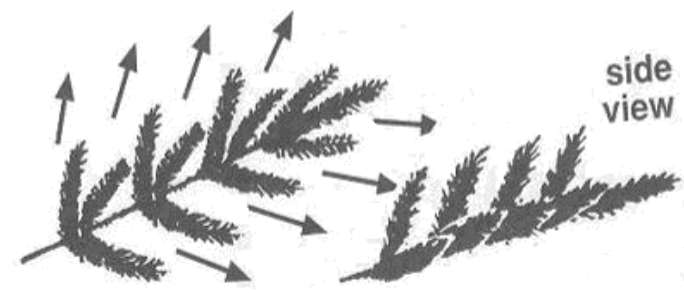
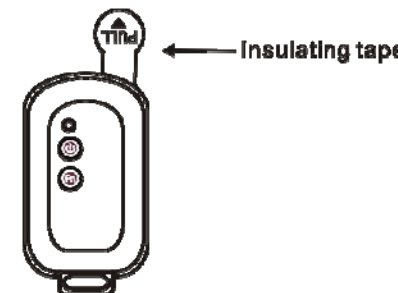


Fig. 8

- 7. Plug the well-connected adaptor from the tree section (C) into the receptacle on the tree base. (See Fig. 6)
- 8. Insert the plug from the tree base into a properly outlet. Please note this tree comes with a foot pedal switch and a remote control for easy illumination and changing functions. This tree is Color Changing, the 8 lighting options available are, Steady Warm white, Warm white Rippling, Steady Multi, Multi Rippling, Color Changing, Warm white Cascade then Multi Cascade, Color changing Cascade and Magician. These functions can be changed by pressing the foot pedal switch or using the remote control. Please see the instructions of remote control below.

INSTRUCTIONS OF REMOTE CONTROL

Please note this tree has a remote control.
Please pull out the insulation tape from the remote control, before starting to use it.



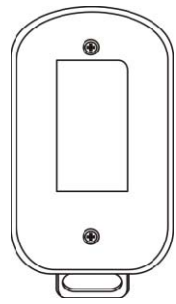
- 1. The first button is for the on/off power switch for the lights and the second button is for choosing different functions.
- 2. Press Fn button. Select from the following lighting functions:

- Function 1: Steady Warm white
- Function 2: Warm white rippling
- Function 3: Steady Multi
- Function 4: Multi rippling
- Function 5: Color changing
- Function 6: Warm white cascade then multi cascade
- Function 7: Color changing cascade
- Function 8: Magician



If the remote control does not work, check whether the battery of the remote control is out of power.

- To replace the remote control battery:
- 1. Use Phillips screwdriver to open the back cover of the remote control.
 - 2. Replace with a new alkaline "A23" (12 volt) battery into the compartment.



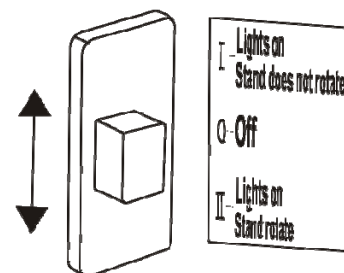
WARNING: This is not a toy and is not intended for use by children.

- (A) Do not dispose of the battery in fire as the battery may leak and explode.
- (B) Do not mix old and new batteries and do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

- (C) Always purchase the correct size and grade of battery most suitable for the intended use.
- (D) Replace all batteries of a set at the same time.
- (E) Clean the battery contacts and also those of the device prior to battery installation.
- (F) Ensure the batteries are installed correctly with regard to polarity (+ and -).
- (G) Remove batteries from equipment which is not to be used for an extended period of time.
- (H) Remove used batteries promptly.
- (I) Exhausted batteries are to be removed from the product.
- (J) Use type “A23” (12 volt) batteries.

ASSEMBLY INSTRUCTION TO USE TREE WITHOUT ROTATING FUNCTION.

There is a switch on one side of the base according to the picture on Fig.1. There are three choices I, O, II for the switch. I is for tree lights on but tree does not rotate, O is for off, and II is for tree lights on and rotate too. Move the switch to upside or down to choose different function.



TROUBLE SHOOTING (If Lights Do Not Work):

1. If entire tree does not light, make sure extension cord plug is securely inserted into a working electrical outlet.
2. Check whether all bulbs are tightly fixed inside the lamp holder.
3. If a bulb is blown or broken, replace the faulty bulb according to bulb replacement instructions below.
4. If the fuse in the light set plug or extension cord plug is blown, replace the blown fuse according to fuse replacement instructions below.
5. If you are still experiencing problems with your tree, please contact our customer service representative at 866-210-5958.

CAUTION! – ALWAYS UNPLUG YOUR TREE FROM ITS POWER SOURCE BEFORE ATTEMPTING EITHER FUSE OR BULB REPLACEMENT.

USE AND CARE INSTRUCTIONS

FUSE REPLACEMENT

This product comes with an overload protection (fuse). A blown fuse indicates an overload or short circuit. If a fuse blows, unplug tree from wall outlet. Replace the fuse as per the fuse replacement instructions below (follow product marking for proper fuse rating). If the replacement fuse blows, a short circuit may be present and the product should be reviewed to determine the cause.

Fuse replacement (1 replaceable 5-amp 125V fuse is located in the plug)

1. Grasp plug and remove from its power source (Illustration.1).
2. Locate blown fuse(s) by sliding access cover on top of plug towards prongs.
3. Remove blown fuse by turning the plug over. Fuses should fall into your hand (Gentle tapping may be required).
4. Insert new fuse. Close fuse cover by sliding fuse access cover towards the cord.

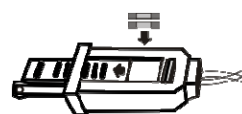


Illustration 1

CAUTION: To reduce risk of fire – replace fuse in tree stand plug with only 5-amp 125 volt fuse (Illustration.1). Do not replace attachment plug. Discard product if the attachment plug is damaged.

BULB REPLACEMENT:

1. Grasp plug and remove from its power source.
2. Remove the reflector of the bulb.(See Fig.1)
3. Pull bulb straight out of socket. Do not twist bulbs.(See Fig.2)
4. Replace burned bulb with 3.0 volt, 0.06 watt LED bulb ONLY. Directly insert the LED bulb into the lampholder.(See Fig.3)
5. If the bulb doesn't light, please change the LED bulb's direction to insert into the lampholder (Additional bulbs are included for your convenience). (See Fig.4)
6. Insert the reflector on the LED bulb. (See Fig.5)



Fig.1



Fig.2

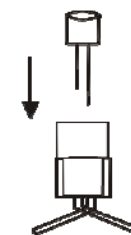


Fig.3

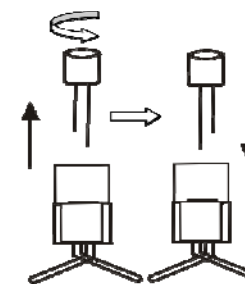


Fig.4



Fig.5

IMPORTANT SAFETY INSTRUCTIONS

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- a) 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.
- b) This seasonal use product is not intended for permanent installation or use.
- c) Do not mount or place near gas or electric heaters, fireplace, candles or other similar sources of heat.
- d) Do not secure the wiring of the product with staples or nails, or place on sharp hooks or nails.
- e) Do not let lamps rest on the supply cord or on any wire.
- f) Unplug the product when leaving the house, when retiring for the night, or if left unattended.
- g) 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.
- h) Do not use this product for other than its intended use.
- i) Do not hang ornaments or other objects from cord, wire, or light string.
- j) Do not cover the product with cloth, paper or any material not part of the product when in use.
- k) This product is equipped with push-in type lamps. Do not twist lamps.
- l) This product has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not use with an extension cord unless plug can be fully inserted. Do not alter or replace the plug.
- m) This product employs overload protection (fuse). A blown fuse indicates an overload or short circuit situation. If the fuse blows, unplug the product from the outlet. Also unplug any additional strings or products that may be attached to the product. Replace the fuse as per the user servicing instructions (follow product marking for proper fuse rating) and check the product. If the replacement fuse blows, a short-circuit may be present and the product should be discarded.
- n) Read and follow all instructions that are on the product or provided with the product.

SAVE THESE INSTRUCTIONS

BASIC PRECAUTIONS SHOULD BE FOLLOWED WHEN USING THIS PRODUCT: (Inspect product carefully before using or re-using):

1. This is an electrical product – not a toy! To avoid risk of fire, burns, personal injury and electrical shock it should not be played with.
2. Do not hang ornaments or other objects from cord, wire, or light string. Hang ornaments only on the tree itself.
3. For your safety, unplug the product when leaving the house, retiring for the night, or if left unattended.
4. Do not let bulbs rest on the supply cord or on any wire.
5. Do not close doors or windows on the product or extension cords as this may damage the wire insulation.
6. Should you discover any of the following: a) cut, damaged, or frayed wire insulation; b) cracks in the sockets; c) loose connections or exposed wires, please call us.

Warning: Changes or modifications to this unit 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 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.

STORAGE: When storing the product, carefully remove the product from wherever it is placed, including trees, branches, or bushes, to avoid any undue strain or stress on the product conductors, connections, and wires. Disassembled tree can be stored in its original box. Store tree in a cool dry place where the temperature does not exceed 100 degrees Fahrenheit.

US Patents:

US8,454,186 US8,454,187

US8,936,379 US8,974,072

Other patents pending.

See www.williscorporation.com/about.html for a complete list of patents.