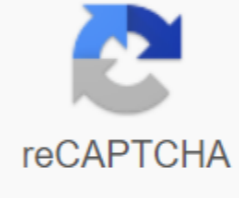




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## Lasko tower fan 2515 manual

Ad Scroll to page 2 of 4 Thank you for your participation! Your assessment is very important to improve the work of artificial intelligence, which forms the content of this project View Larger Image (5.00) stars from 5' Ratings: 2 (only registered customers can appreciate) 1. Charlotte on 7/29/2019, said: 2. Gregory on 7/11/2019, said: Showing comments 1-2 of 2 Every Lasko product comes with user manual, because we believe that you should spend more time enjoying our products and less trying time to understand them. Search below to find a guide to your product. MODEL 2515AIRIVE INSTRUCTIONS -NOTASOPERATING MANUAL @WIND TOWER PLATINUM 40SPACE-SAVER FANMODEL 2515READ AND KEEP THESE INSTRUCTIONS TO READ CAREFULLY BEFORE TRYING TO ASSEMBLE, INSTALL, WORK OR MAINTAIN THE PRODUCT DESCRIBED. PROTECT YOURSELF AND OTHERS BY OBSERVING ALL SECURITY INFORMATION. NON-COMPLIANCE CAN CAUSE INJURY AND/OR PROPERTY DAMAGE! SAVE INSTRUCTIONS FOR FUTURE LINKS. This fan is only for residential use. There is no summary of the content included in page 2 MODEL 2515 MODEL 2515 9. SLEEP MODE: This feature allows the unit to be ASSEMBLY OPERATION placed in sleep mode. Press the mode 1 button. For the convenience of assembly, put the fan down so that the front grille and this fan can control 5. Safe (2) #8 X 1/2 screws in two holes in a dream ( ) once, this will change the speed of the device on a low control panel facing up. Manual controls located at the top of the bott unit Summary of content included in page 3 MODEL 2515 MODEL 2535 MODEL 2515 ARMADO OPERATION REMOTE CONTROL (Figure 6) 1. Install two AAA batteries supplied, as shown in Figure 6. 1. For the convenience of assembling, coat the fan so that this fan can be controlled by manual control located on top of 5. Attach the screws (2) #8 X 1/2 to the four holes that are the black grille and face-up control board. (as shown in Figure 5) or by a remote control located at the bottom of the base. Summary of Content Included on PAGE 4 MODEL 2515 IMPORTANT INSTRUCTIONS - NOTE LIFE SAVING FAN IN SPACE ® OF 40 WIND TOWER PLATINUM MODEL 2515 READ AND SAVE THESE INSTRUCTIONS READ CAREFULLY INSTRUCTIONS BEFORE TRYING TO ARM, install, USE OR MAINTENANCE PRODUCT DESCRIBED. PROTECT YOURSELF AND OTHERS BY KEEPING ALL SAFETY INFORMATION. FAILURE TO FOLLOW INSTRUCTIONS CAN CAUSE INJURY AND/OR PROPERTY DAMAGE. KEEP INSTRUCTIONS AS A FUT 2515 ARMED 1. For easy assembly, the coat is a fan so that the black grille and control board collide up. 2. The electric cable at the bottom of the fan. Place the electric cable in the cable channel bracket column. Column brackets are firmly fit with each other to form a column support set. (Figure 1) 3. Attach the column bracket to the motor base with (4) 1/2 long M5 screws. Be sure to agree with a set of keys for bracket with the notch of the locator of the engine base. (Figure 1) Set of 1/2 M5 M5 Motor Screw Base Column Bracket Set for Cable Notch Locator Key Electric Cable Column Brace 4. Set up support bases by inserting Cups into the A-League support base in the B Support Base Hole Cup. Go Power Cord through a large hole in the Assembly support center. (Figure 2) Basic Support Kit - View from the top electric cable bracket base of the Base Base Support B Rev. C 9/04 5. Attach the screws (2) #8 X 1/2 to four holes at the bottom of the base. (Figure 3) View the basic supportset from the bottom of the base support kit with X 1/2 #8 screws 6. Align the basic support assembly with bracket columns, luring that cable channel at the bottom of the support base facing the back of the fan. Assemble the basic support assembly with a bracket assembly column using M5 screws (4) 1 long. Gently pull out any excessive power cord gap and enter it through the cable conductive channel. (Figure 4) Figure 1 Column Set for the base bracket column set Set support The Electric Base Cable Drawing 2 M5 X 1 Screws 6 OPERATION This fan can be controlled by manual control located at the top of the device (as shown in Figure 5) or remote control (shown in Figure 6). - 1. Remove the fan from the box and collect according to the instructions. 2. Place the fan on a firm, roving surface. WARNING: Plastic or rubber tabs, like the feet on this block, can stick to wooden floors. The unit can leave the remainder which could darken, stain or leave permanent stains on the finish of some hardwood floors. 3. Plug the power cord in on the 120 V electrical outlet. Make sure the plug fits tightly into the socket. 4. When the fan is connected, there will be a beep to indicate that there is power in the block. 5. Turn on the ON fan by pressing the power button . The fan will signal twice to indicate that the device has been turned on ON. 6. SPEEDS: Tap the fan speed button ( ) to the desired speed setting. Each time the fan speed button is pressed, the speed will vary from low (1), to medium (2), to high (3). When the cable is connected, the fan will Low speed. When the fan turned Elctrico OFF and ON again, the unit will resume the speed at which it Figura 3 was turned off. 7. VONNE: Click the vibration button to start and stop the vibration function. 8. TIMER: The timer function allows you to install the device to work for a time of 1/2 hours to 7 1/2 hours, with a step of 1/2 hours. Click the timer button to set the duration of the desired time. Each time the timer button is pressed, the time increases by 1/2 hour. After reaching 7 1/2 hours, pressing the timer button will once again reset the fan for a continuous run. The lights on the front of the device will light up accordingly over time, which the fan is set for. 9. SLEEP: This feature allows you to set the device in sleep mode. Pressing the sleep button ( ) will set the device low once for 6 continuous hours. Pressing the sleep button for the second time will reset the device to 6 continuous hours. The vibration button will function when the fan is in sleep mode. Pressing any other button (Timer, Fan Speed or Power button) will turn off sleep mode. 10.To, turn off fan off, press the power button and disconnect the device from the electrical outlet. Conductor of Channel de Cable Figure 4 Rev. C 9/04 2515ES MODEL 2535 MODEL 2515 REMOTE CONTROL 1. Install two AAA batteries supplied, as shown in Figure 6. 2. The power remote control button is marked as ( ). All functions performed by remote control are performed equally manually. Before remote If you lose the remote control, please call customer service to order a replacement at 1-800-233-0268, Monday to Friday, between the hours of 8:00 am and 5:00 pm EST. MAINTENANCE ATTENTION: ALWAYS UNPLUG CORD BEFORE MOVING OR SERVICING. WARNING: DON'T PUT THE FAN IN THE WATER! CLEANING: Clean the fan with a vacuum brush on the vacuum cleaner. This will remove dirt and lint that can accumulate over time. DON'T TRY TO DISASSEMBLE THE FAN. Clean the fan's body with a soft cloth. WARNING: Do not use gasoline, gasoline, thinner, harsh clean ERS, etc. as they can damage the fan. NEVER use ALCOHOL OR SOLVENTS. SERVICING: All other services, with the exception of general user service, must be performed by an authorized service, a prep service. Call 1-800-233-0268, Monday through Friday, 8 a.m. to 5 p.m. Moscow time for the location of the nearest service center. STORAGE: Keep the fan, with these instructions, in a cool, dry place. Remote Storage Figure 5 3 (Figure 6) Back Remote Figure 6 2515ES 2515ES

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