

Owner's Manual
Electric Wood Log Set
120v AC / 60 HZ



L-20W 20" Natural Wood Log

L-24W 24" Natural Wood Log

PLEASE READ CAREFULLY BEFORE USING AND SAVE THIS MANUAL FOR FUTURE REFERENCE.

SAFETY RULES & OPERATING INSTRUCTIONS:

1. This log set may be used in any wood-burning fireplace, wood stove, artificial fireplace, or any other site that the user desires. Select a location that is in reach of a 120 Volt AC outlet.
2. Carefully unpack the log set. Read these instructions and keep this manual, as the parts list may be required in the future.
3. Rotate the light switch clockwise for "ON" and "OFF" operation. **Note:** If lamp fails to light when the unit is first turned on, check to see if the bulb has loosened in its socket during shipping.
4. **IMPORTANT! Unplug unit from electrical supply before attempting bulb replacement or any other service work.**
5. To replace light bulb, unplug the log set, carefully remove the old bulb, and replace with a 40 watt (max.) red bulb.

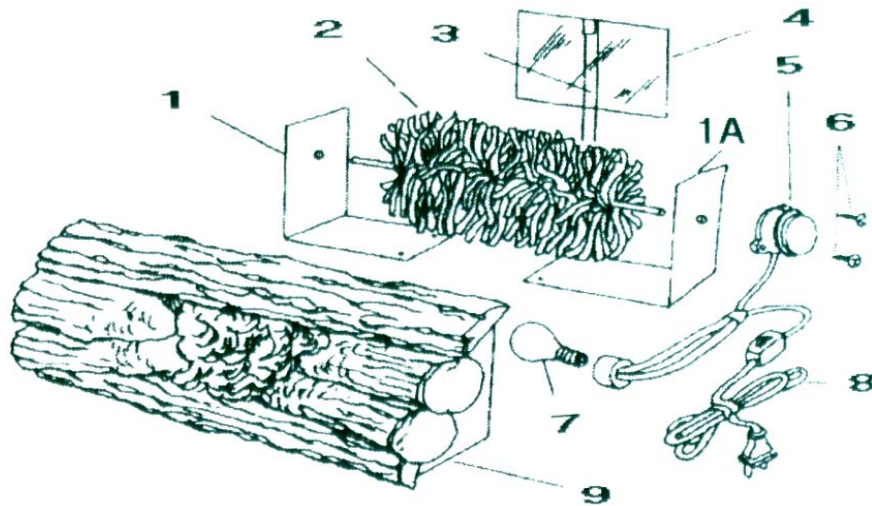
CAUTION: To prevent electric shock, do not use this (polarized) plug with an extension cord, receptacle, or other outlet, unless the blades can be fully inserted to prevent blade exposure.

IMPORTANT: It is recommended that any service required on this unit be done by a qualified technician.

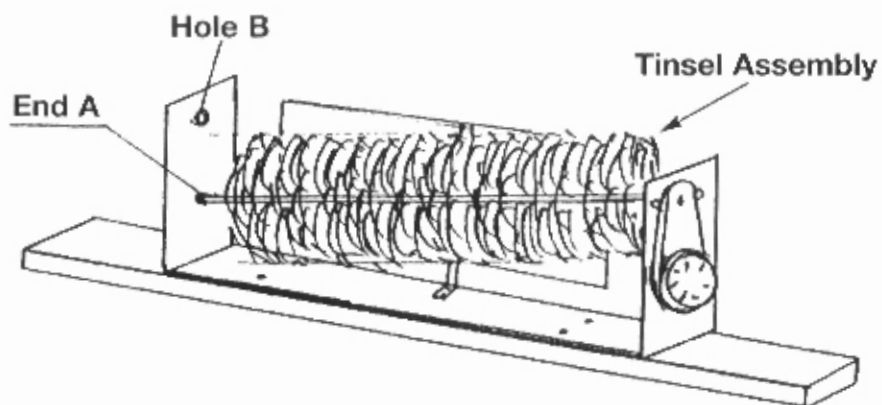
PARTS LIST

NOTE: When ordering repair parts, always give the following information: Model number, part number(s), part description(s), and name(s) of item(s).

Reference	Part #	Description	Qty
1	20-04-002	Motor Mounting Bracket (Left)	1
1A	20-04-003	Motor Mounting Bracket (Right)	1
2	20-05-011	Tinsel Assembly	1
3	20-04-001	Plastic Holding Bracket	1
4	20-05-007	Crackling Molded Plastic	1
5	20-01-002	Drum Motor	1
6	20-09-011	Sheet Metal Screws	2
7	20-05-012	Red Light Bulb (40 watt maximum)	1
8	20-01-004	Power Cord w/Socket & Switch Assy.	1
9	21-12-005	20" Natural Wood Log Assembly	1
		OR	
9	21-12-006	24" Natural Wood Log Assembly	1



NOTE: During transportation, the Tinsel Assembly may, on rare occasion, become unseated. Should you notice a loss of movement in your visual flame effect, make a quick inspection of the Tinsel Assembly. If you find it unseated, simply reinsert End A into Hole B as shown in the diagram below.



NOTE: If your "crackling" should ever happen to stop, simply inspect the Molded Plastic Crackler. Extended use may sometimes cause a slight bend in the metal spindle on which the Crackler rotates. If this is the case, simply realign the spindle with your fingers to a perpendicular position allowing clearance of the Tinsel Assembly (see diagram below).

