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Maxax 19071-12

Maxax 12-Light Farmhouse Chandelier (Model 19071-12) Instruction Manual

1. Introduction

This manual provides detailed instructions for the assembly, installation, operation, and maintenance of your Maxax 12-Light Farmhouse Chandelier, Model 19071-12. Please read all instructions carefully before beginning installation and retain this manual for future reference. This chandelier is designed for indoor use only and features a rustic industrial style with 12 candle-shaped stems.

2. Safety Information

- Always turn off the main power supply at the circuit breaker before beginning any electrical work.
- Consult a qualified electrician if you are unsure about any part of the installation process.
- Ensure all electrical connections are secure and comply with local codes and ordinances.
- Do not exceed the maximum wattage specified for the bulbs.
- Handle glass components with care to prevent breakage.
- This fixture is hardwired and requires proper grounding.

3. Package Contents

Verify that all parts are present before discarding packaging materials.

- Chandelier main body (central column with wiring)
- 12 curved arms (4 smaller, 8 larger)
- Mounting hardware (crossbar, screws, wire nuts, ground screw)
- Adjustable hanging chain
- Canopy and collar ring
- Instruction manual

Note: E12 base bulbs (40-60W, Edison, LED, Incandescent, CFL, Halogen compatible) are not included.

4. Assembly Instructions

Follow these steps to assemble your chandelier. It is recommended to assemble the fixture on a soft, flat surface to prevent scratches.

1. **Prepare the Main Body:** Ensure the bolt on the bottom part of the central column is upright.
2. **Attach the Arms:** The fixture has 12 holes for the arms. There are 8 larger arms and 4 smaller arms. For every two large arms, leave a space for one smaller arm. Thread the wires from each arm through the corresponding holes in the central column. Secure each arm by tightening the screws by hand initially, then firmly with a wrench once all arms are in place.
3. **Organize Internal Wiring:** Inside the top cap of the fixture, you will find 12 sets of wires (black and white). Group the black wires together and the white wires together.

Your browser does not support the video tag.

Video 1: Chandelier Assembly Overview

This video demonstrates the initial assembly of the chandelier arms and the internal wiring organization. It highlights the process of threading wires and securing the arms, emphasizing the arrangement of larger and smaller arms.

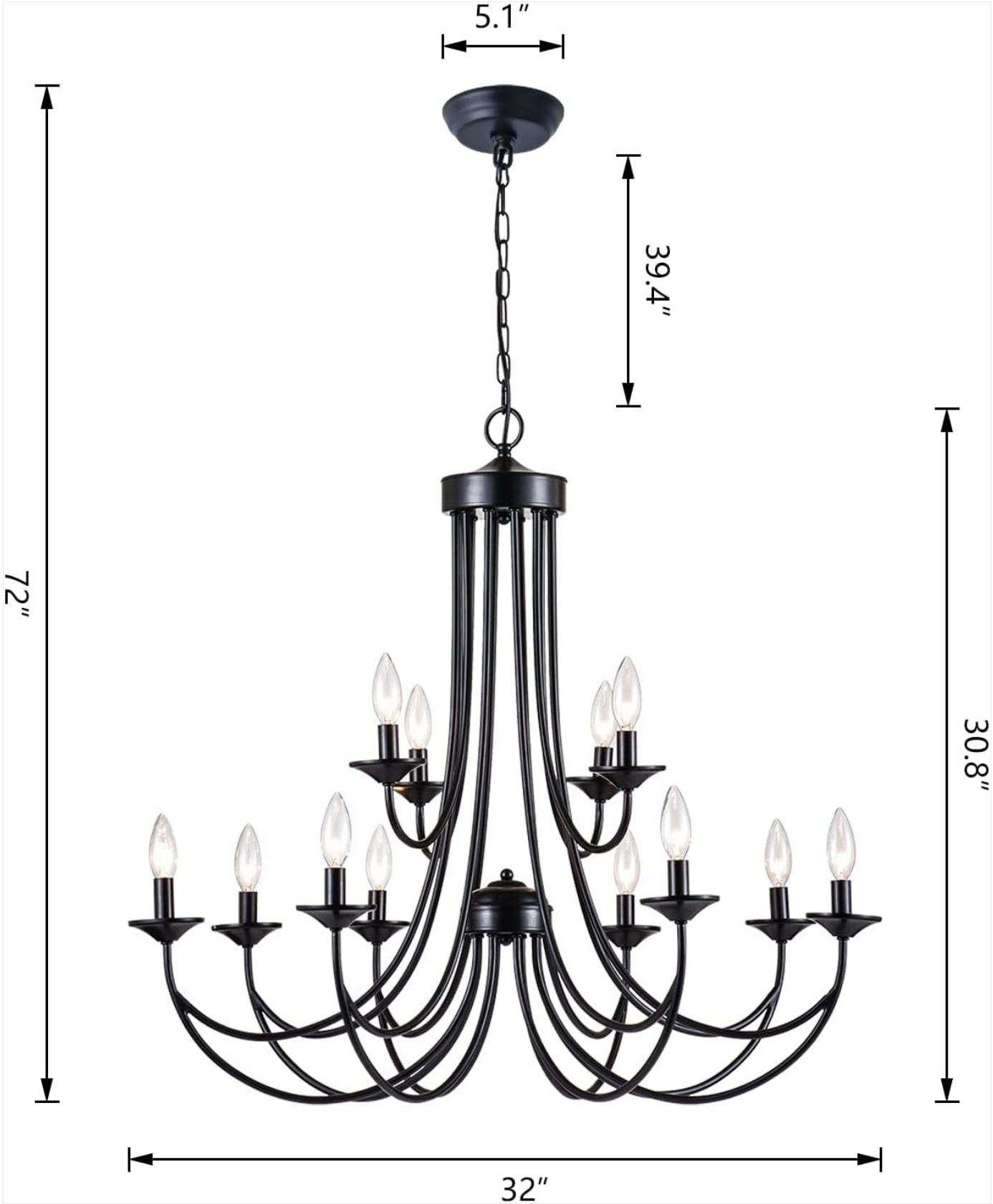


Image 1: Chandelier Dimensions

A detailed diagram illustrating the overall dimensions of the Maxax 12-Light Farmhouse Chandelier, including height and width measurements for proper placement planning.

5. Wiring Instructions

Proper wiring is essential for safe operation. If you are not comfortable with electrical wiring, please consult a professional electrician.

1. **Connect Live Wires:** Take all the black wires from the chandelier arms and connect them to the live (L) wire from

your ceiling's junction box. Use the provided wire nuts. If there are too many wires for one nut, use the provided jump wire to create two bundles of black wires, then connect each bundle to the live wire from the ceiling.

2. **Connect Neutral Wires:** Similarly, take all the white wires from the chandelier arms and connect them to the neutral (N) wire from your ceiling's junction box. Use the provided wire nuts. If necessary, use a jump wire to create two bundles of white wires, then connect each bundle to the neutral wire from the ceiling.
3. **Connect Ground Wire:** Connect the bare copper ground wire from the chandelier to the ground wire from your ceiling's junction box using a wire nut. Secure the ground wire to the crossbar with the green ground screw.

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Video 2: Detailed Wiring and Installation Guide

This comprehensive video provides a step-by-step guide on connecting the chandelier's internal wiring, including the use of jump wires for managing multiple connections. It also covers the final installation steps, such as mounting the fixture to the ceiling junction box and securing the canopy.

6. Installation

Once wiring is complete, proceed with mounting the chandelier.

1. **Prepare Ceiling Box:** Ensure the ceiling junction box is securely mounted and capable of supporting the chandelier's weight. Install the mounting crossbar to the junction box.
2. **Adjust Chain Length:** Determine the desired hanging height for your chandelier. The adjustable chain allows customization from 32.6" to 72". Adjust the chain length by removing links as needed. Thread the electrical wires through the chain and up to the ceiling.
3. **Mount Fixture:** Lift the chandelier and connect the chain to the mounting loop on the crossbar. Carefully push all connected wires into the junction box.
4. **Secure Canopy:** Slide the canopy up to the ceiling, covering the junction box and mounting hardware. Secure it in place with the collar ring or screws provided.



Image 2: Installed Chandelier

A view of the Maxax 12-Light Farmhouse Chandelier beautifully installed in a dining room setting, showcasing its rustic industrial design and illumination.

7. Operating Instructions

After successful installation, you can operate your chandelier.

1. **Install Bulbs:** Screw 12 E12 base bulbs (not included) into the candle-shaped sockets. Ensure bulbs are securely tightened but do not overtighten.
2. **Restore Power:** Turn the main power supply back on at the circuit breaker.
3. **Turn On/Off:** Operate the chandelier using your wall switch. If using dimmable bulbs and a compatible dimmer switch (not included), you can adjust the light intensity.



Image 3: Bulb and Frame Detail

A close-up image highlighting the E12 bulb sockets and the robust, stable metal frame construction of the chandelier.

8. Maintenance

Regular maintenance will ensure the longevity and appearance of your chandelier.

- **Cleaning:** Dust the fixture regularly with a soft, dry cloth. For more thorough cleaning, turn off the power, allow the fixture to cool, and wipe with a slightly damp cloth. Do not use abrasive cleaners or solvents.
- **Bulb Replacement:** Always turn off the power before replacing bulbs. Allow old bulbs to cool completely. Replace with E12 base bulbs of the specified wattage (40-60W).
- **Inspections:** Periodically check all connections and mounting hardware for tightness.

9. Troubleshooting

If your chandelier is not functioning correctly, refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Light does not turn on	Power off at circuit breaker; loose wiring; faulty bulb; faulty wall switch.	Check circuit breaker; verify all wire connections; replace bulb; test wall switch.
Flickering lights	Loose bulb; incompatible dimmer switch; loose wiring.	Tighten bulbs; ensure dimmer is compatible with bulbs; check wiring connections.
Chandelier hangs unevenly	Improperly installed mounting hardware; uneven ceiling.	Re-check mounting hardware installation; adjust chain links if possible.

10. Specifications

Feature	Detail
Brand	Maxax
Model Number	19071-12
Color	Black
Material	Metal
Style	Modern, Farmhouse, Industrial
Light Fixture Form	Chandelier
Room Type	Dining Room, Kitchen, Living Room, Foyer, Lobby
Product Dimensions	32"L x 32"W x 72"H (Adjustable Height)
Indoor/Outdoor Usage	Indoor
Power Source	Corded Electric
Installation Type	Hanging, Pendant Light
Special Feature	Dimmable (with compatible bulbs and dimmer switch)
Light Source Type	Incandescent (compatible with LED, CFL, Halogen)
Number of Light Sources	12
Voltage	110 Volts
Bulb Base	E12
Wattage	60 watts (per bulb)
Item Weight	14.48 pounds (6.58 Kilograms)
Assembly Required	Yes

11. Warranty & Support

The Maxax 12-Light Farmhouse Chandelier comes with a**1-year warranty** from the date of purchase.
If you encounter any problems or have questions regarding your product, please contact Maxax customer service for

prompt assistance and solutions. Refer to your purchase documentation or the Maxax store on Amazon for contact details.

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