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Eglo 35078

Eglo 35078 BALLINA Ceiling Fan User Manual

Model: 35078 | Brand: Eglo

Introduction

This manual provides essential information for the safe and efficient installation, operation, and maintenance of your Eglo 35078 BALLINA Ceiling Fan. Please read this manual thoroughly before installation and keep it for future reference.
The Eglo 35078 BALLINA is a classic design ceiling fan suitable for indoor use, featuring 5 reversible blades, integrated lighting (2x E27 sockets, max. 40W each), and a summer/winter function. It is operated via pull chains.

Safety Information

- Ensure the power supply is disconnected before installation, maintenance, or cleaning.
- Installation must be performed by a qualified electrician in accordance with local wiring regulations.
- The mounting structure must be capable of supporting the fan's weight (approximately 7.15 kg) plus dynamic load during operation.
- Maintain a minimum distance of 2.30 meters from the rotor blades to the floor.
- Maintain a minimum lateral distance of 30 cm from the fan blades to any wall or obstruction.
- Do not insert objects into the fan blades while the fan is operating.
- Use only E27 bulbs, maximum 40W per socket.
- This fan is designed for indoor use only.

Package Contents

Please check that all components are present and undamaged before proceeding with installation.

- Ceiling fan unit (motor housing, downrod, canopy)
- 5 reversible fan blades (silver and oak finish)
- Light kit with 2x E27 sockets
- Pull chains for fan speed and light control
- Mounting bracket and hardware (screws, washers)
- Instruction manual (may not be in Turkish)

Note: Light bulbs are not included.

Setup and Installation

Installation requires basic electrical knowledge and tools. If you are unsure, consult a qualified electrician.

1. **Prepare for Installation:**
    - Turn off power at the main circuit breaker.
    - Ensure the mounting location is structurally sound and can support the fan's weight.
2. **Mount the Bracket:**

    Secure the mounting bracket to the ceiling junction box using appropriate screws and anchors. Ensure it is firmly attached.
3. **Assemble the Fan Blades:**

    Attach the 5 fan blades to the blade holders. You can choose between the silver or oak side of the reversible blades to face downwards. Ensure all screws are tightened securely.



Image: The Eglo BALLINA ceiling fan, illustrating the reversible blades with silver and oak finishes. The fan features a nickel-matt steel housing and an integrated light kit.

4. **Hang the Fan:**

    Carefully lift the fan motor assembly and hang it onto the mounting bracket. Make sure it is securely seated.
5. **Wire the Fan:**

    Connect the electrical wires according to the wiring diagram provided in the separate installation guide. Typically,

this involves connecting live, neutral, and ground wires. Ensure all connections are secure and insulated.

6. **Install the Light Kit:**

   Connect the light kit wires to the fan motor assembly. Install two E27 light bulbs (not included) into the sockets. Attach the glass shade to the light kit.

7. **Attach the Canopy:**

   Slide the canopy up to the ceiling and secure it to cover the wiring and mounting bracket.

8. **Final Checks:**

   Double-check all connections and ensure no wires are pinched. Restore power at the circuit breaker.

Operating Instructions

Your Eglo BALLINA ceiling fan is operated using two pull chains.

Fan Speed Control

One pull chain controls the fan speed. Pull the chain repeatedly to cycle through the speeds:

- 1st pull: High speed
- 2nd pull: Medium speed
- 3rd pull: Low speed
- 4th pull: Fan off

The fan features an internal AC motor with 62 watts output, providing three adjustable speeds.

Light Control

The other pull chain controls the integrated light. Pull the chain to turn the light on or off.
The light kit accommodates two E27 bulbs, each with a maximum wattage of 40W.

Summer/Winter Function

A reversible rotation direction allows the fan to be used year-round to optimize room climate. A switch on the motor housing (usually above the blades) controls this function.

- **Summer Mode (Counter-clockwise rotation):** Creates a downward airflow, generating a cooling breeze.
- **Winter Mode (Clockwise rotation):** Creates an upward airflow, circulating warm air trapped near the ceiling downwards, helping to distribute heat more evenly.

To change the direction, ensure the fan is off, then slide the switch on the motor housing to the desired setting.

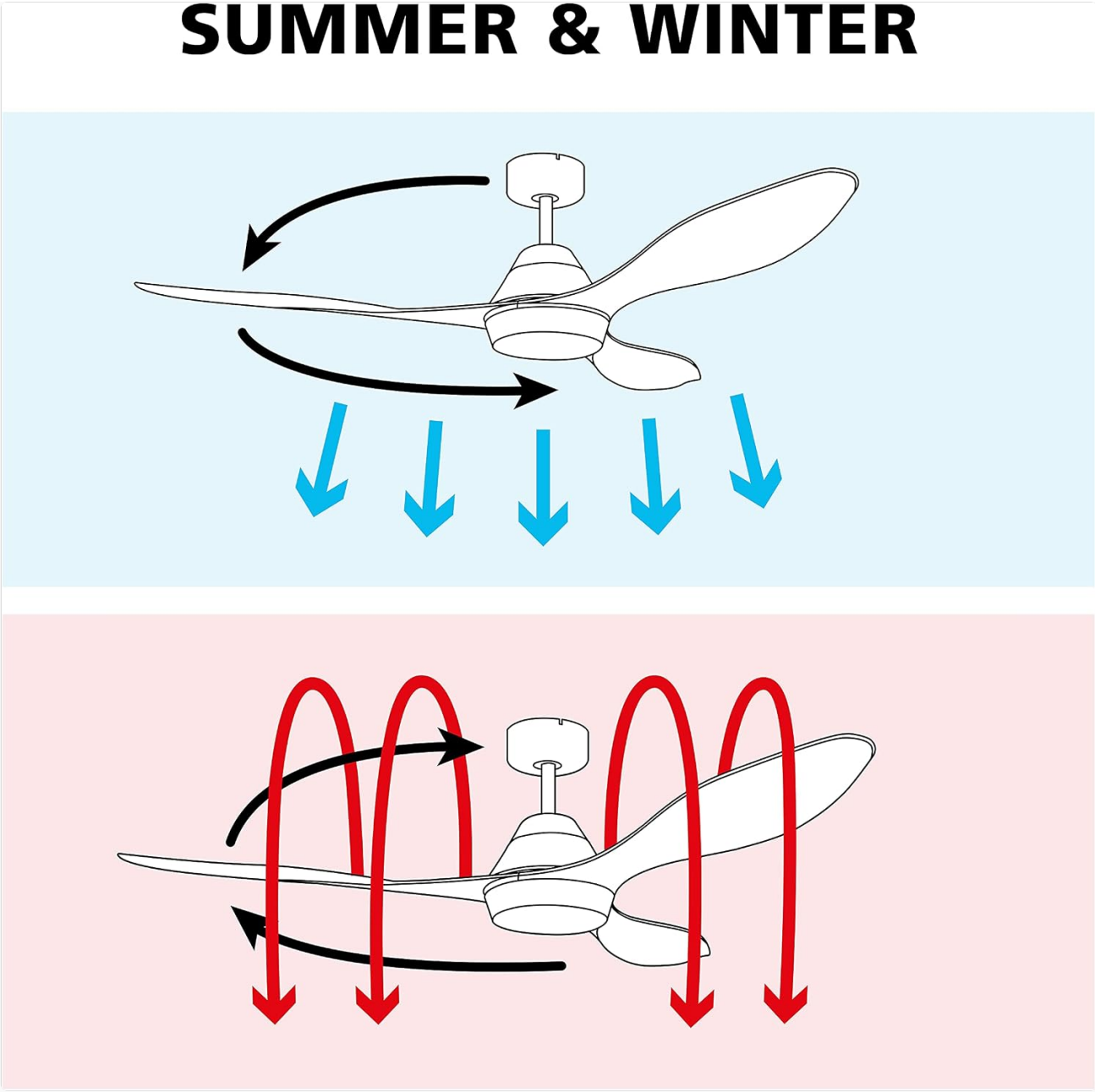


Image: Diagram illustrating the airflow patterns for the ceiling fan's summer (downward breeze) and winter (upward circulation) modes.

Note: This model does not include a remote control. A compatible remote control (EGLO 35064) is available separately.

Maintenance

Regular maintenance ensures optimal performance and longevity of your ceiling fan.

- **Cleaning:**

  Always disconnect power before cleaning. Clean the fan with a dry cloth. Do not use water or abrasive cleaners, as this can damage the finish or electrical components.

- **Blade Balance:**

  If the fan wobbles, check that all blade screws are tight and that the blades are not bent or damaged. A balancing kit (not included) can be used if necessary.

- **Bulb Replacement:**

Ensure the power is off and the bulbs have cooled before replacing them. Use only E27 bulbs, maximum 40W.

- **Bulb Recycling Information:**

  For information on recycling light bulbs, please refer to local recycling guidelines. Proper disposal helps protect the environment.

- **Bulb Breakage and Cleanup Information:**

  In case of a broken or damaged bulb, ensure the area is well-ventilated. Carefully collect all glass fragments using gloves and a stiff brush. Do not use a vacuum cleaner immediately. Dispose of the broken bulb and cleanup materials in a sealed bag according to local waste disposal regulations.

Troubleshooting

Problem	Possible Cause	Solution
Fan does not start	No power supply; Loose wiring; Motor switch off.	Check circuit breaker; Verify all wire connections; Ensure pull chain is pulled to an ON position.
Light does not work	Bulb faulty or loose; Loose wiring; Light pull chain off.	Replace bulb or tighten; Check light kit wiring; Pull light chain to ON position.
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws; Use a blade balancing kit; Ensure mounting bracket is securely fastened.
Excessive noise	Loose screws; Blades rubbing; Motor issue.	Check and tighten all screws; Ensure blades are not hitting any part of the fan or ceiling; If noise persists, contact support.

Specifications

Model: 35078

Brand: Eglo

Product Dimensions: 132 cm (Diameter) x 44 cm (Height)

Product Weight: 7.15 Kilograms

Color: Nickel Matt

Fan Design: Ceiling Fan

Number of Blades: 5

Blade Material: High-quality plywood (reversible silver/oak decor)

Motor Type: AC Motor

Motor Output: 62 Watts

Power Source: AC/DC

Speed Settings: 3 (controlled by pull chain)

Light Sockets: 2x E27 (max. 40W each)

Features: Summer/Winter function (reversible rotation), Pull chain control

Recommended Room Size: 20-27 square meters (e.g., living rooms, bedrooms, kitchens, dining rooms, offices)

Service Value: 3.33 (m³/min)/W

Mounting Type: Ceiling Mount

Assembly Required: Yes

Care Instructions: Clean with a dry cloth

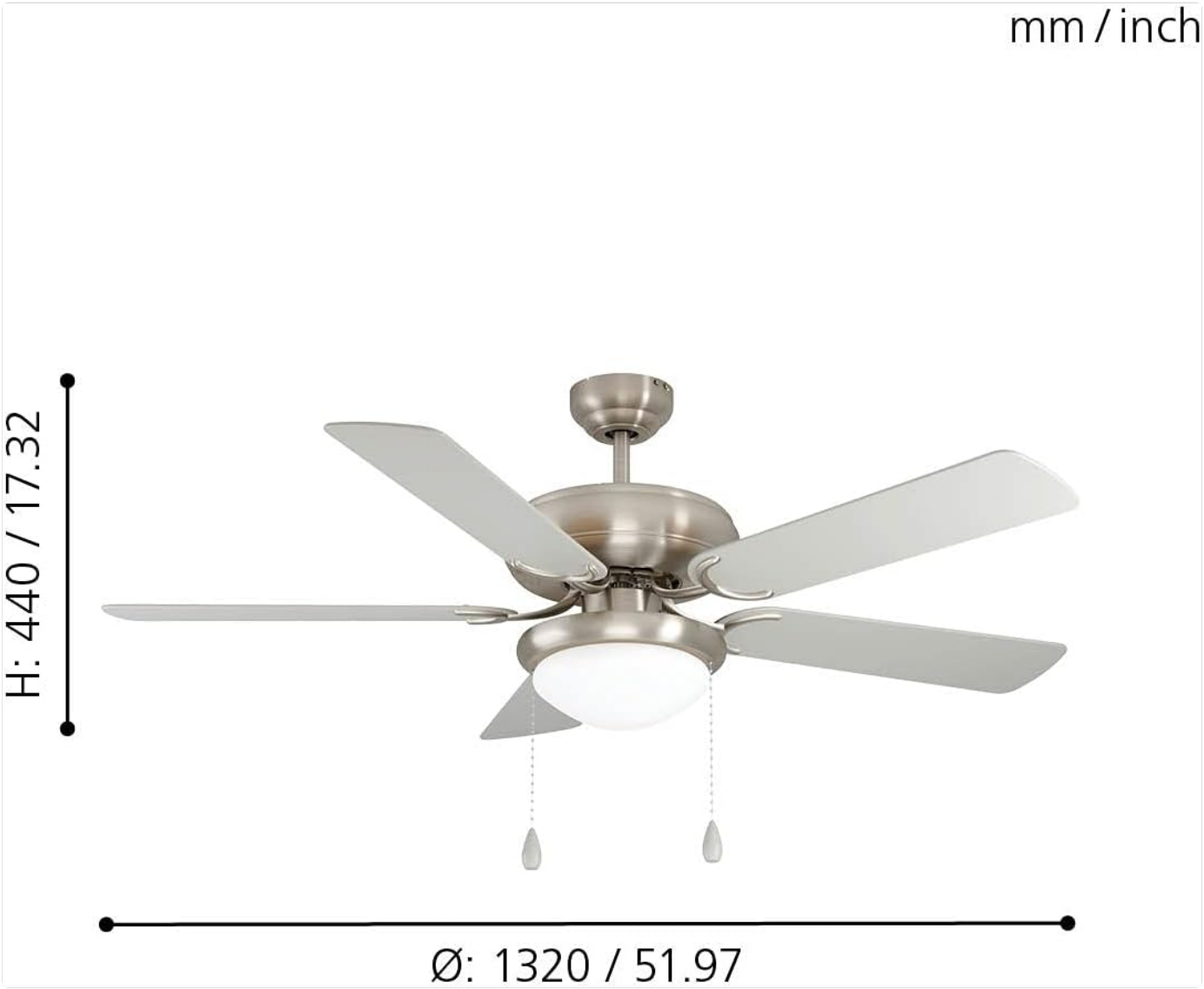


Image: Technical drawing indicating the dimensions of the Eglo BALLINA ceiling fan, with a height of 44 cm and a diameter of 132 cm.

Warranty and Support

For warranty information and customer support, please refer to the official Eglo website or contact your retailer. Keep your purchase receipt as proof of purchase.
For additional product information or to purchase compatible accessories like the remote control (EGLO 35064), please visit the Eglo Store.

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