Ceiling Fan Cleaning Checklist 1. Preparation Safety Gear: Gloves, goggles, and a face mask to protect against dust and cleaning agents. Drop Cloth: Place a drop cloth, old sheet, or newspapers beneath the fan to catch falling dust and debris. Ladder or Step Stool: Ensure it is stable and at the right height for reaching the fan comfortably. 2. Turn Off Power **Ensure Safety:** Turn Off the Fan and Light: Make sure the ceiling fan and any attached light fixtures are switched off. For added safety, turn off the power at the circuit breaker. Verify: Double-check that the fan blades are not moving before proceeding. 3. Remove Light Globes Clean Light Fixtures Separately: Detach Light Globes: Carefully remove the light globes or shades. Wash and Dry: Clean them in a sink with warm soapy water, rinse, and let them dry completely before reattaching. 4. Dusting Remove Loose Dust: Tools: Use a long-handled duster, U-shaped brush, or an old pillowcase. Technique: For a contained method, slip an old pillowcase over each blade and pull it back, trapping dust inside the pillowcase. Alternatively, use a long-handled duster to remove dust from each blade. 5. Cleaning Blades Thorough Cleaning: Mild Cleaning Solutions: Prepare a solution of water and mild dish soap or a mixture of water and white vinegar (1:1 ratio). Gentle Pressure: Moisten a microfiber cloth or sponge with the cleaning solution (avoid spraying directly onto the fan) and gently wipe each blade. Be careful not to bend or damage the blades. Motor Housing: Don't forget to clean the motor housing with a damp cloth or use a vacuum with a soft brush attachment to remove dust from the vents. 6. Drying and Reassembling **Prevent Dust Attraction:** Thorough Drying: Use a dry microfiber cloth to wipe each blade and component thoroughly to prevent moisture-related issues. Reattach Light Globes: Once completely dry, reattach the light globes or shades securely. 7. Final Checks **Ensure Proper Functionality: Test Fan Operation:** Turn the power back on and set the fan to a low speed to ensure it's operating smoothly. Listen for any unusual noises that may indicate loose components.

Shop the ceiling fans with lights from www.theceilingfanswithlights.com with a offertable price.