KWWINDS

DIY WOODEN WINDMILL KIT SOLARKWWINDS



• **Eco-Friendly Design**: Made from high-quality, sustainable wooden materials.
• **Solar-Powered**: Includes a solar panel to power the windmill, promoting renewable energy awareness.
• **Educational Value**: Enhances understanding of solar energy and mechanical engineering principles.
• **DIY Assembly**: Provides a hands-on learning experience with easy-to-follow instructions.
• **Creative and Fun**: Encourages problem-solving and creativity during assembly.
• **Durable Construction**: Built to last with sturdy wooden parts and reliable components.
• **Compact Size**: Lightweight and portable, making it suitable for classrooms, home, or outdoor projects.
• **STEM-Friendly**: Ideal for introducing science, technology, engineering, and math concepts.
• **Interactive Learning**: Perfect for group activities, school projects, or individual exploration.
• **No Batteries Required**: Fully powered by solar energy, ensuring sustainable use