

Solar Wall Exhaust Fan



Product Images



Description	A wall mounted axial type solar powered exhaust fan, driven by brushless motor and run for air exchanging, to improve indoor ventilation freely at no cost
Specification	<p>17~60W polycrystalline solar panel</p> <p>18~19.5V brushless DC motor</p> <p>Color: white</p> <p>8" / 10" / 12" ABS plastic fan blades</p> <p>ABS plastic front louver</p> <p>Galvanized steel with anti-corrosive coating rear shutter</p> <p>With 10m cable to connect fan host & solar panel</p> <p>Work time: sunny day hours, when sunlight is available (battery / electricity backup is available for running nonstop in sunless time)</p> <p>Accessory: adapter, manual power switch, thermostat</p>
Application	Residential house, washing room, living room, kitchen, bedroom, basement, garage, office, hotel, restaurant...
Features	<ol style="list-style-type: none">1. Solar panel powered2. Quiet operation3. Energy saving4. Easy installation

SALES CONTACT



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