









1. Two bolts attach blades on the Southwest Marine Air Breeze prototype. Our unit had small, square weights (next to blades) glued to the hub for balancing. 2. Typical of small-diameter, six-bladed wind generators, the Ampair 100 was relatively quiet and had a low cut-in speed. 3. Feathering blades help regulate speed on the Ampair 300.

1. Two bolts secure the composite blades to the hub of the Superwind, one of the fastest turning turbines in our test.