

The invention relates to wind-power engineering and can be used in wind-driven electric plants for the production of electric energy.

The wind-driven electric plant contains a frame (1), turbines with blades (4) movably connected to a fixed vertical axis (2) and electric generators. In the vertical elements of the frame (1) are made groups of holes (7) for its collapsible mounting by means of radial elements (3) to the axis (2) and for collapsible mounting thereon of stators (6) of the electric generators, the rotors (5) of which are fixed on the outer part of turbines. On the axis (2) along it in a helical line are made in pairs holes, in which are fixed clamps.

Claims: 1

Fig.: 3

