

ABSTRACT**ANTI-WIND ECCENTRIC UMBRELLA**

This utility model invention provides an anti-wind eccentric umbrella, comprising a shaft, a framework, an upper ring, a lower ring and a canopy, in which the framework is composed of ribs, stretchers and a main frame. The two ends on one side of a main frame that is cross-hinged by a first main brace and a second main brace through a main frame hinge axis are respectively hinged with the upper ring and the lower ring. The anti-wind eccentric umbrella comprises a rib vacant position and the rib vacant position and the ribs are distributed in 360°. The main frame is on the rib vacant position, the top notch is hinged with an auxiliary rib, the runner is hinged with an auxiliary stretcher and the auxiliary stretcher is at the rib vacant position at the outer side of that occupied by the main frame. The present utility model invention solves the structural problem and poor anti-wind stability that are present in the prior art.

FIG.1 accompanies the abstract.