

ABSTRACT

The present invention relates to the technical field of massagers and provides an eye massager, which comprises an eyeshade and a head band connected with the eyeshade; the eyeshade is provided with two massage boards, and the two massage boards are arranged symmetrically and move synchronously; the eyeshade includes an eyeshade casing, the two massage boards are located on an outer wall of an inner side of the eyeshade casing, and the eyeshade casing is provided therein with a driving assembly configured to drive the two massage boards; the driving assembly includes a motor, a gear assembly driven by the motor, a transmission shaft driven via the gear assembly, and two eccentric assemblies arranged at two ends of the transmission shaft respectively; the two massage boards are respectively fixed on the two eccentric assemblies, and are enabled to swing when being driven by the eccentric assemblies. In the present invention, when the eye massager works, the output shaft of the motor rotates, and the rotation is transmitted to the eccentric assemblies via the gear assembly; under the action of the eccentric rotations of the eccentric assemblies, the two massage boards undulate and swing to massage eyes of a user. In this way, the eccentric rotations are transformed into swing, and the swing has a modest amplitude and a modest strength. Thus, the user can obtain comfort massage experience.