being attachable to an inner surface of the unit cap.

5. A motor unit of an electric sunlight shielding apparatus of claim 4,

wherein the switch board is provided with a push button switch and a display lamp, and

the unit cap is provided with an operation hole configured to expose the push button switch and a display hole configured to expose sad display lamp.

6. A motor unit of an electric sunlight shielding apparatus of any one of claims 3 to 5,

wherein the unit cap is provided with guiding groovesa ~~guiding piece~~ configured to position the control board.

7. A motor unit of an electric sunlight shielding apparatus of any one of claims 1 to 6,

wherein the fixing bracket is provided with a clutch and a sensor portion.

8. A motor unit of an electric sunlight shielding apparatus of claim 7,

wherein the control board is electrically connected to the clutch and the sensor portion, and the control board, the clutch and the sensor portion are capable of being inserted into the motor case.

9. A motor unit of an electric sunlight shielding apparatus of any one of claims 1 to 8,

wherein the motor case has a tube shape with a horizontally long cross-section, and

a power cable is introduced into the motor case through an upper end portion on a short side thereof and lead to the power source board located below by way of a side of the fixing bracket.

10. A motor unit of an electric sunlight shielding apparatus of any one of claims 7 to 8~~9~~,

wherein a signal wire of the clutch is guided downward by way of a gap between an inner surface on a short side of the motor case and the fixing bracket, and guided along a board-fixing bracket to the control board and connected thereto.

11. A motor unit of an electric sunlight shielding apparatus of any one of claims 7, 8 ~~to~~ and 10,

wherein a signal wire of the sensor portion is guided downward by way of a gap between an inner surface on a short side of the motor case and the fixing bracket, and guided along a board-fixing bracket to the control board and connected thereto.

12. A method of assembling a motor unit of an electric sunlight shielding apparatus, comprising the steps of:

integrally fixing and electrically connecting a motor assembly provided with a motor, a power source board, a control board and a modular board to a base member via a fixing bracket;

inserting the integrally fixed motor assembly, power source board, control board and modular board in a motor case; and

fixing the base member to the motor case.