Claims

1. An electromechanical equipment testing and debugging device, comprising a debugging box (1), characterized in that: the bottom of the inner cavity of the debugging box (1) is provided with a moving component (2), the two sides of the top of the debugging box (1) are respectively provided with testing components (3), the left side of the inner cavity of the debugging box (1) is provided with an adjusting component (4), the right side of the adjusting component (4) is fixedly connected with a support plate (5), the top of the support plate (5) is fixedly connected with a hollow rotating shaft (6), the top of the inner cavity of the hollow rotating shaft (6) is embedded with a speed sensor (7), and the left side of the bottom of the inner cavity of the debugging box (1) is fixedly connected with a temperature sensor (8).

2. The electromechanical equipment testing and debugging device according to claim 1, characterized in that: the moving component (2) comprises a first electric push rod (201) fixedly installed on the right side of the inner cavity of the debugging box (1), and the telescopic end of the first electric push rod (201) is fixedly connected to a placement plate (202).

3. The electromechanical equipment testing and debugging device according to claim 1, characterized in that: the testing component (3) comprises two equipment boxes (301) fixed on both sides of the top of the debugging box (1), and the inner chambers of the two equipment boxes (301) are respectively equipped with a cold air fan (302) and a hot air fan (303).

4. The electromechanical equipment testing and debugging device according to claim 1,

characterized in that: the adjusting component (4) comprises an adjusting motor (401) fixedly installed on the top left side of the debugging box (1), the output shaft of the adjusting motor (401) penetrates the debugging box (1) and is fixedly connected to a threaded rod (402), the surface of the threaded rod (402) is threaded with a threaded sleeve (403), and the right side of the threaded sleeve (403) is fixedly connected to the support plate (5).

5. The electromechanical equipment testing and debugging device according to claim 1, characterized in that: the top of the inner cavity of the debugging box (1) is fixedly connected between two equipment boxes (301) with a second electric push rod (9), and the telescopic end of the second electric push rod (9) is fixedly connected to a limit plate (10).

6. The electromechanical equipment testing and debugging device according to claim 1, characterized in that: the left side of the inner cavity of the debugging box (1) is provided with a sliding groove (11), and the inner cavity of the sliding groove (11) is slidably connected to a sliding block (12), the right side of the sliding block (12) is fixedly connected to a threaded sleeve (403).

7. The electromechanical equipment testing and debugging device according to claim 1, characterized in that: the surface of the debugging box (1) is provided with a box door (13), and the surface of the box door (13) is provided with an operation panel (14).