ABSTRACT

An apparatus for detecting powder leakage of an electric heating tube according to the present invention includes a base, and a fuselage is fixed on the top surface of the base. The fuselage is provided with a cavity penetrating left and right, and the left side of the fuselage The base is provided with a first transmission cavity. A top end of the first transmission cavity is fixedly provided with a first motor. The equipment has a high degree of automation as a whole. At the same time, it is sensitive in response. There is no need to manually disassemble the electric heating tube to be detected. This saves time and effort. In addition, the equipment automatically distinguishes and separately transports the leaking electric heating tube, which is not easy to cause confusion, complete functions, safe and reliable.

Figure 1 to accompany abstract