

ABSTRACT

The present invention discloses an electroplating device comprising a process chamber, a paddle plate and a driving mechanism. The driving mechanism is used for driving the paddle plate to move back and forth to make the paddle plate stir the electroplating solution in the process chamber when a substrate is electroplated. The electroplating device further comprises a cleaning assembly and a connecting bracket. The cleaning assembly is used for spraying a cleaning solution onto the electroplated substrate. One end of the connecting bracket is connected to the paddle plate, and the other end of the connecting bracket is connected to the driving mechanism, and the driving mechanism drives the paddle plate to move back and forth via the connecting bracket; wherein the connecting bracket is opened with a hollowed-out area, and the cleaning solution sprayed onto the substrate is collected after passing through the hollowed-out area. The present invention has the advantage of avoiding dilution of the electroplating solution.