

Abstract

An aerosol generating device and a heating structure thereof. The heating structure comprises a heating tube (1), a heat exchanger (2), and a heating body; the heating body comprises a first heating body (3) and a second heating body (4); the first heating body (3) corresponds to the end of a first accommodating cavity away from a second accommodating cavity; the first heating body (3) is used for heating part of an aerosol forming substrate (6) at the end away from the heat exchanger (2); the second heating body (4) corresponds to the position of the heat exchanger (2); the first heating body (3) and the second heating body (4) are two heating bodies which are independent from each other; and the first heating body (3) and the second heating body (4) are used for asynchronously and/or synchronously heating the heating tube (1). Because the first heating body (3) and the second heating body (4) which are independent from each other are provided, the two heating bodies can separately control heating, so that the first heating body (3) and the second heating body (4) can achieve synchronous or asynchronous heating, thus providing more heating modes and meeting vaping requirements of different cigarettes or different people.