ABSTRACT

A porous ceramic liquid transfer unit comprises a ceramic body and a support portion extending downward from the ceramic body. The ceramic body comprises at least two protruding portions connected into a whole through a connecting portion. A liquid transfer channel is arranged in each of the protruding portions. The heating unit is attached to bottoms of the liquid transfer channels. An electronic atomization device comprises an atomizer housing. The porous ceramic atomization core is arranged in the atomizer housing. The support portion extends downward from the ceramic body to support the ceramic body, thus preventing the ceramic body from being fractured, and condensate formed on the support portion can be absorbed to be recycled; and multiple protruding portions are arranged on the ceramic body, and the liquid transfer channels are arranged in the protruding portions to improve the liquid transfer efficiency, thus optimizing the atomization effect.

<Figure 1>