

Abstract

Smoke Filtering Device

The present disclosure relates to a smoke filtering device, comprising a body, flow channels configured for allowing smoke to flow therethrough being present in the body, and the flow channels filtering the smoke by prolonging duration of the smoke staying in the flow channels. Through a particular flow channel design of the present disclosure, a flow speed of the smoke is increased, a flow state of the smoke is changed, further, a part of harmful substances such as tar are settled and adsorbed.

[Figure 1]