

ABSTRACT

The present invention provides a range hood (100). The range hood (100) includes an upper housing assembly (1), an air inlet body (2), a functional module (15), and a smoke baffle (3). The air inlet body (2) is provided with an air inlet (21). When the air inlet body (2) is in the first state, the air inlet body (2) is pivoted upward to be at least partially located inside the upper housing assembly (1), and the smoke baffle (3) is rotated rearward to a horizontal position to close the air inlet and entirely located behind the functional module (15). When the air inlet body (2) is in the second state, the air inlet body (2) is pivoted downward to be at least partially located below the bottom of the upper housing assembly (1). The smoke baffle (3) is rotated forward to open the air inlet (21) and entirely located in front of the functional module (15).

[Fig. 1]