

ABSTRACT

Provided is a range hood having a small pressure loss and a good oil content gathering rate. A range hood 1 is provided with a fan 60 configured to generate a flow of air; a filter 10 which is present on an upstream side of the fan 60 on a flow path of the flow of air, and has holes that allow the flow of air to pass through; an electric motor 20 configured to rotate the filter 10; an oil content gathering member 30 that surrounds a periphery of the filter; and a control unit 90 configured to control the rotation of the fan 60 and the electric motor 20, in which the control unit 90 may rotate the fan 60 and the electric motor 20 simultaneously.

[Designated drawing] Fig. 5