

ABSTRACT

In a range hood that causes a filter to rotate, the possibility of noise generation is reduced. Provided is a range hood 1 including: a fan 4 that generates an air flow; a filter 10 that exists on an upstream side of the fan on a flow channel of the air flow and has holes for allowing the air flow to pass therethrough; an electric motor 20 that rotates the filter; a control part 30 that performs control to cause the electric motor to rotate at at least two rotation speeds, which are a first rotation speed and a second rotation speed that is faster than the first rotation speed; and a cooking state monitor part 40 that monitors a cooking state in the cooker, wherein the control part controls the rotation speed of the electric motor using the first rotation speed and the second rotation speed according to the cooking state monitored by the cooking state monitor part.