

ROTOR, MANUFACTURING METHOD, AND CEILING FAN**ABSTRACT**

An object of the present disclosure is to achieve a reduction in weight. A rotor (10) is to be used in a ceiling fan, and at least three vanes are to be attached to the rotor (10). The rotor (10) includes a body (11), at least three pairs of first and second flanges (12) and (13), and a plurality of spokes (14). The body (11) has a circular shape centered around a pivot axis around which the at least three vanes are to pivot. The at least three pairs of the first flanges (12) correspond to the at least three vanes on a one-to-one basis and protrude along a radial direction of the body (11) to be away from the pivot axis at the body (11). The plurality of spokes (14) extend from the body (11) toward the pivot axis. Each of the first flanges (12) has a first opening (121) which is open along the pivot axis. Each of the second flanges (13) has a second opening (131) which is open along the pivot axis.

(Fig. 4)