

CEILING FAN

ABSTRACT

A fan blade (6) includes a blade body (14) blowing air and a root portion (13)
5 secured to a support part. A first end part (7a) of a fall prevention member (7) is attached
to a first mount portion (19) provided in the support part (5), and a second end part (7b) of
the fall prevention member (7) is attached to a second mount portion (20) provided in the
blade body (14). A controller controls electric energization to a DC motor to cause the fan
blade (6) to stop rotating when the fan blade (6) breaks, the blade body (14) is retained by
10 the fall prevention member (7), the blade body (14) is tilted, and at least one of a current
value or a rotation speed measured by a measurer changes from a predetermined value.

FIG. 4