

ABSTRACT

A CEILING FAN

5 A ceiling fan designed for increasing air flow is disclosed. The ceiling fan comprising
a plurality of fan blades (4) driven by a driving assembly enclosed in a housing (5), the
driving assembly having a motor for driving a rotatable unit (2), characterised in that
each of the fan blades (4) is attached to a support member (3) that extends from the
rotatable unit (2) beyond the housing (5) and wherein the fan blades (4) are at least the
10 same length as the support members (3), whereby the support members (3) increase the
effective length of the fan blade and enhance airflow provided by the ceiling fan.

(The Most Illustrative Drawing: Figure 1)