

**ABSTRACT****ELECTRIC FAN**

An electric fan includes a motor unit 10, a pair of opposite
5 fan units 20, a bracket 30, a stand 40, and a rotation-enabling
mechanism. The motor unit 10 includes a motor 12 having two
opposite output shafts 13, and a motor casing 11 surrounding
the motor 12 and having a bottom side 16 that has two opposite
end portions 161. The fan units 20 are coupled respectively to
10 and driven by the output shafts 13. The bracket 30 has two opposite
securing portions 311 respectively secured to the end portions
161 of the bottom side 16 of the motor casing 11, and a supporting
shaft 32 connected to and disposed between the securing portions
311. The stand 40 is pivotally connected to the supporting shaft
15 32. The rotation-enabling mechanism includes a driving unit 50
mounted on the bracket 30, and a linkage 53 connected pivotally
to the stand 40 and driven by the driving unit 50.

Fig. 1 is suggested for publication

