

ABSTRACT OF THE DISCLOSURE

ION GENERATING APPARATUS AND AIR PURIFYING APPARATUS

A housing having a suction port and a discharge port, an impeller 21 and a casing 22 that houses the impeller 21, an air
blower 2 housed in the housing, a filter that lets through the air
5 suctioned from the suction port by the air blower 2, and two ion
generating sections that generate positive and negative ions are
provided. The ion generating section is arranged on a circular-arc
guide wall 2a in the casing 22. The positive and negative ions
10 generated by the ion generating section are efficiently included in
the air passing through as laminar flow along the circular-arc guide
wall 22a.

Fig. 6