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Abstract

AIR BLOW NOZZLE FOR CLEANING ENCLOSED SPACES

5 The present invention relates to air blow nozzles and methods of removing
particulate material from enclosures, and especially for dust removal from the inside
of a cathode ray tube bulb. The present invention provides a method of removing
particulate material from an enclosure space, comprising forcing a first air flow
into said enclosure, and forcing a second air flow out of said enclosure, the
second air flow causing a suction effect which encourages evacuation of at
10 least a part of said first air flow.

[Figure 2]