

Air Cabinet

Abstract

5 The present invention is related to an air cabinet, and more particularly to an
air cabinet for photomask box. A plurality of laminates formed with punching
holes are disposed in the body of air cabinet provided by the present invention.
These laminates are arranged in parallel and each laminate is disposed with a
plurality of punching holes. The punching holes of the upper laminate are
10 opposite the punching holes of the lower one. Thus the laminar flow effect of the
downward moving air caused by these laminates with punching holes fills the air
cabinet with air, ensures the isolation of the photomask box from the air, and
protects objects inside the photomask box from being polluted.

15 (Figure 1)