

Abstract

SUBSTRATE STORAGE CONTAINER

5 The present invention is a substrate
storage container (1) comprising a container body
(2) capable of containing a plurality of substrates
(W), and an air supply member (50) capable of
supplying gas (G) from outside of the container body
10 (2) to an internal space, wherein for the substrate
storage container (1) the container body is formed
in a front open box and the air supply member (50)
is attached to the bottom surface (2f), and wherein
a functional unit (U; 3R, 3L, U1, U2, U3, U4) that
15 changes the environment of the internal space to
different states are connected with the air supply
member so as to be able to be exchanged.

 Thus, providing a substrate storage
container in which functional units that change the
20 environment of the internal space can be easily
replaced is possible.

[Fig. 13]