

ABSTRACT

SUBSTRATE STORAGE CONTAINER

A substrate storage container which is capable of efficiently applying a pressing force from a substrate pressing portion to a substrate receiving portion when a lid is attached to a container main body to support a substrate by lifting the substrate from a support portion is provided. A substrate storage container 1 includes a container main body 10 having an opening 11 at the front, a support portion 12 for supporting a substrate W in the interior thereof, and a substrate receiving portion 13 positioned more toward a rear wall than the support portion 12, and a lid 20 on which a substrate pressing portion 210 for pressing the substrate W is formed. The substrate receiving portion 13 and the substrate pressing portion 210 are present within a range of greater than or equal to 0 mm and less than or equal to 80 mm in the horizontal direction from a vertical center line that passes through the center of the container main body 10 when the lid 20 is viewed from the front.

[Figure 4]