an interior of the housing member is sectioned into a plurality of reserving spaces,

the plurality of reserving spaces are connected at at least one of an upper position and a lower position so as to allow the substrate protecting gas to flow,

the front face of the housing member is directed toward a front of the container main body,

a bottom of the housing member is connected to the air feed valve so as to flow the substrate protecting gas, and

the covering member is formed with a plurality of blow holes, arrayed vertically and horizontally of the covering member, for blowing the substrate protecting gas in the housing member toward the front of the container main body.

[Claim 2] The substrate storage container according to Claim 1, wherein at least, a rear wall of the container main body is made transparent,

the housing member of the air replacement unit is formed with an observation window for inspection of substrates formed between the plurality of reserving spaces, and,

the covering member of the air replacement unit is formed with a cutout corresponding to the observation window of the housing member.

[Claim 3] The substrate storage container according to Claim