CLAIMS

[Claim 1] An analysis apparatus comprising:

a housing that has an opening;

a door that opens and closes the opening;

an analyte container setting section that is accommodated in the housing and allows an analyte container to be set therein, the analyte container containing an analyte to be analyzed;

a blower that creates a flow of air in the housing; and

an air filter that filters air blown by the blower, wherein

as seen along a flow of air created by the blower while the door is opened, the analyte container setting section is provided upstream of the blower, the opening is provided upstream of the analyte container setting section, and the air filter is provided downstream of the analyte container setting section, and

the housing has a front surface and a rear surface, and the housing is provided with the opening on a side of the front surface and has an exhaust port through the rear surface to exhaust air outside the housing.

[Claim 2] The analysis apparatus according to claim 1, wherein

the opening is open upward, and

the blower and the air filter are disposed below the analyte container setting section.

[Claim 3] The analysis apparatus according to claim 1 or 2, wherein the analyte container setting section has a suction hole that sucks air from outside the analyte container setting section into the analyte container setting section, and a ventilation hole that allows air to flow out from inside the analyte container setting section to outside the analyte container setting section.

[Claim 4] The analysis apparatus according to any one of claims 1 to 3, wherein the analyte container setting section further allows a reagent container to be set therein, the reagent container containing a reagent therein to be used for an analysis.

[Claim 5] The analysis apparatus according to any one of claims 1 to 4, wherein the analyte container setting section further allows a dispensing pipette tip to be set therein for dispensing an analyte introduced in the analyte container.

[Claim 6] The analysis apparatus according to any one of claims 1 to 5, wherein the air filter is a HEPA filter.