

ANALYZING APPARATUS

ABSTRACT OF THE DISCLOSURE

5 An analyzing apparatus of the present invention includes a cassette
unit (20) for generating a cassette identification signal identifying a type of a
cassette (21), a sample holder (8) having an insertion hole (83) and a ring shaped
pedestal (82), a transport section (23) for transporting the sample (S), a sample
holder identifying section (35) for generating a sample holder identification
10 signal identifying the type of the sample holder appropriate to the diameter of the
sample to be placed, and a determining section (40) for determining, based on the
cassette identification signal and the sample holder identification signal, whether
or not the diameter of the sample to be accommodated in the cassette (21) and the
diameter of the sample to be placed on the pedestal of the sample holder (8)
15 match with each other.

FIGURE 1
