

Abstract

DETECTION SYSTEM OF MULTI-INDEX COAGULATION ITEMS

5 Disclosed is a detection system of multi-index coagulation items, comprising: a housing,
a detection and heating module, a battery module, a touch display screen, and a
mainboard. The housing comprises an upper casing and a lower casing, and the housing
has an enclosed space formed by the upper casing abutting the lower casing; the
mainboard is disposed between the upper casing and the lower casing and in the
10 enclosed space; and the touch display screen is disposed on the upper surface of the
upper casing, and is connected to the mainboard; the detection and heating module is
disposed in the enclosed space and at the front end of the lower casing, and is connected
to the mainboard; the battery module is disposed at the bottom of the tail end of the
lower casing, and is connected to the mainboard; and a detection inlet for a test card to
15 be inserted is disposed at the front end of the housing. No professional is required to
operate the described detection system for multi-index coagulation items, and the
system has the advantages of immediate detection, high sensitivity, easy operation and
high detection precision.

20 (FIG. 1)