

ABSTRACT

HIGH-SECURITY SEAL DISPENSING MACHINE

A high-security seal dispensing machine comprises a main box (1), wherein an outer wall at a front end portion of the main box (1) is provided with a first switch door (3), an outer wall on one side of the main box (1) is provided with an air conditioning position (6), front end portions of an outer wall on one side of the air conditioning position (6) are provided with two auxiliary mounting plates (7), rear end portions of an outer wall on one side of the air conditioning position (6) are provided with mounting holes (9), an upper end portion of the main box (1) is provided with a top plate (10), and a rear end portion of one side of an outer wall of the main box (1) is provided with a display screen (11). In the present invention, the Internet of Things (IoT) is used as a technical background to first systematically measure seals of large ships of various sizes, design effective seal storage channels, and apply precision mechanical processing techniques, which achieves the push distribution of seals, and effectively solves problems of container seals of different sizes, inconvenient storage and management, and low seal filling and distribution efficiency.

Figure 1