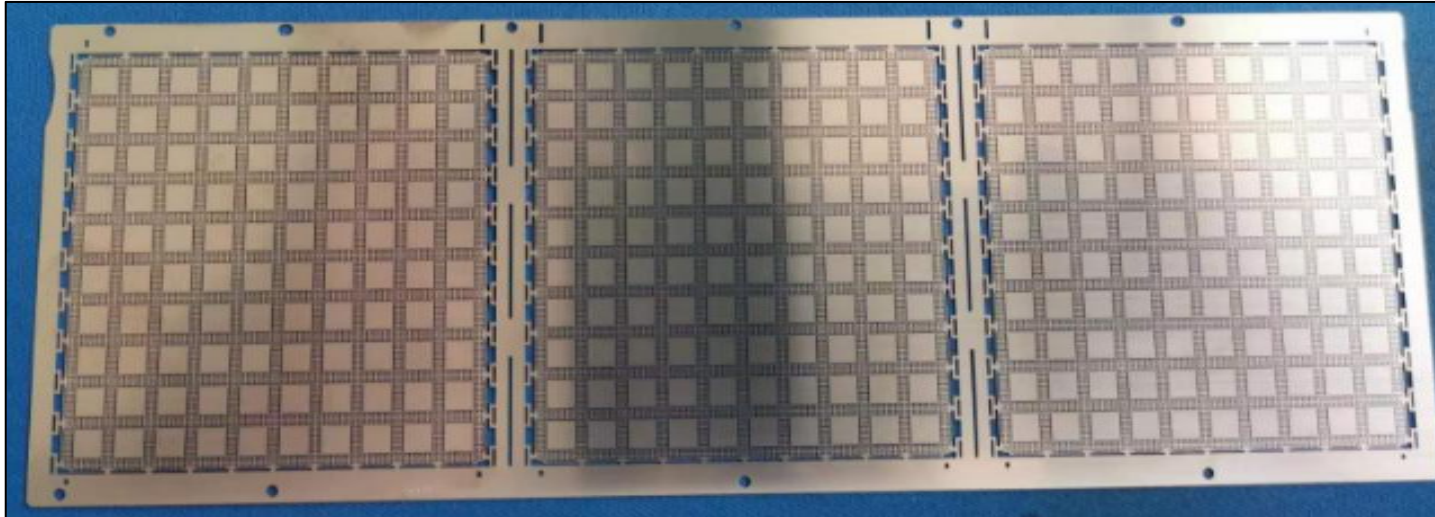


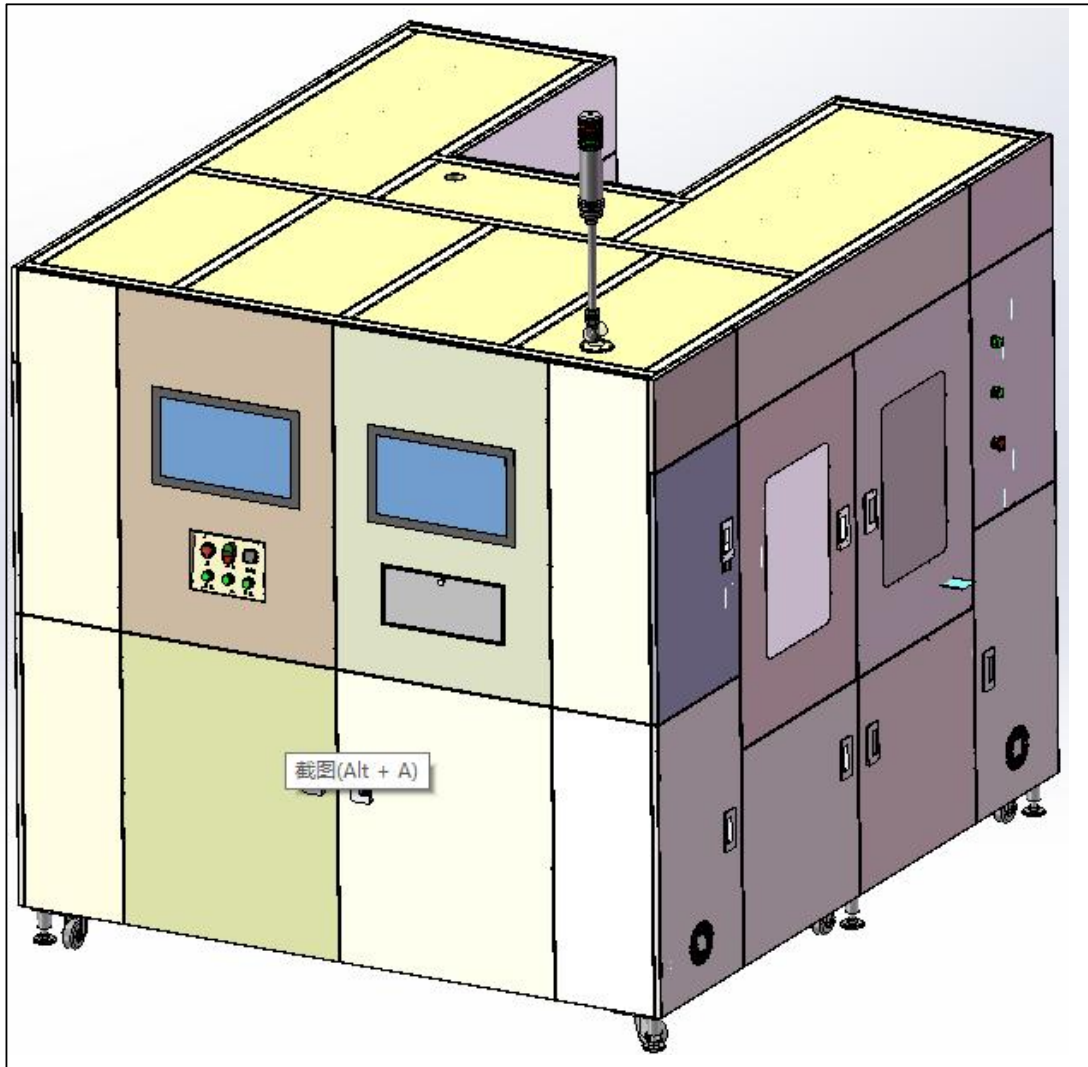


Product Function Introduction:

It belongs to the semiconductor industry.

Equipment Function Introduction:

1. Laser engrave the QR code on the semi-finished product, and complete the inspection and blanking.
2. The machine is suitable for the production of various products, and the replacement is quick and convenient.
3. Compared with traditional manual work, it has high production capacity, fast efficiency, automatic identification of QR codes, and prevents bad outflows.
4. Eliminate the tedious wearing process of manual work (gloves, electrostatic wristbands, etc.).

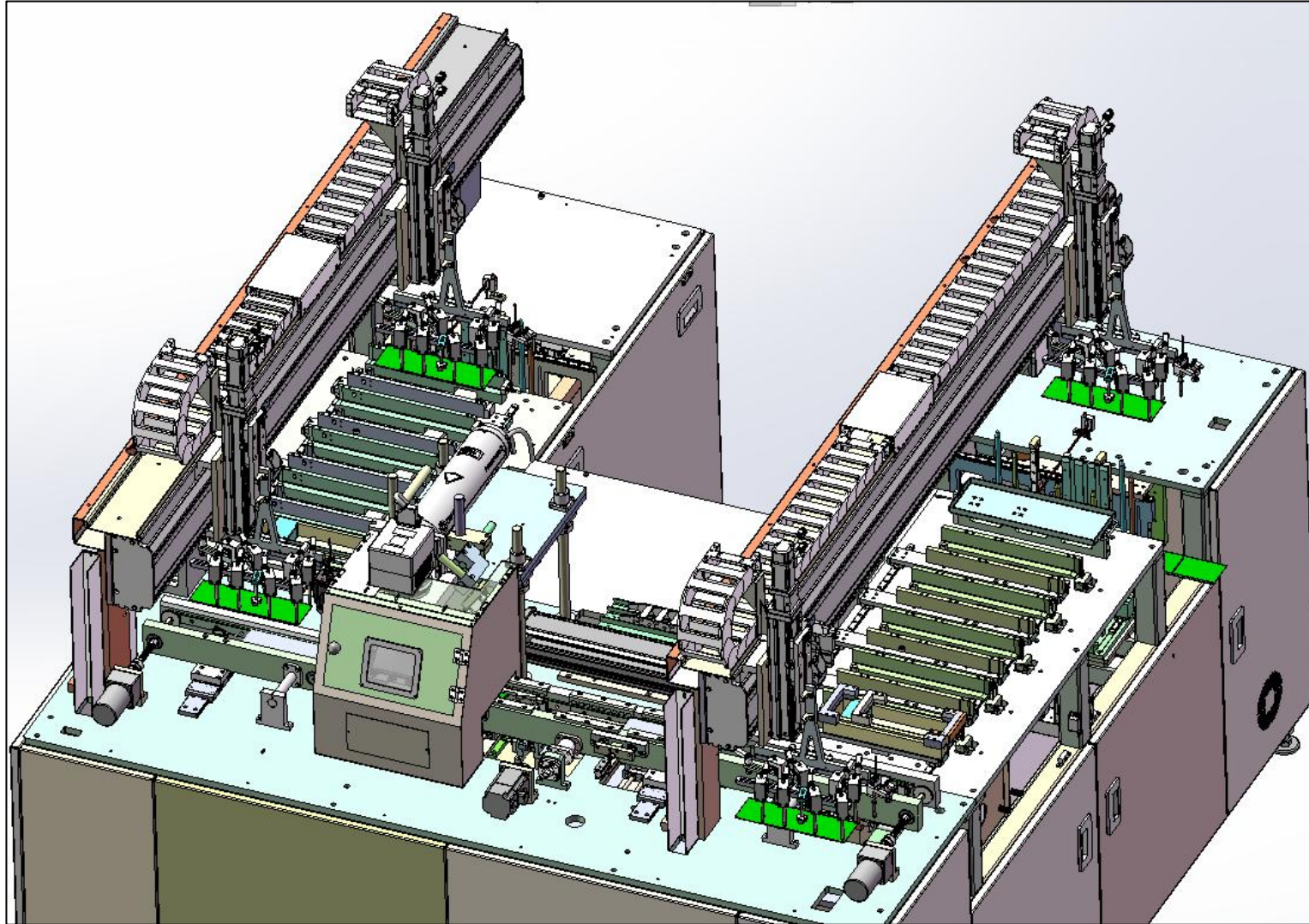


1. The design time is 40 days, the processing is 25 days, and the assembly and debugging is 60 days, a total of 125 days.

2. Length x Width x Height: 2.1m x 1.9m x 1.9m

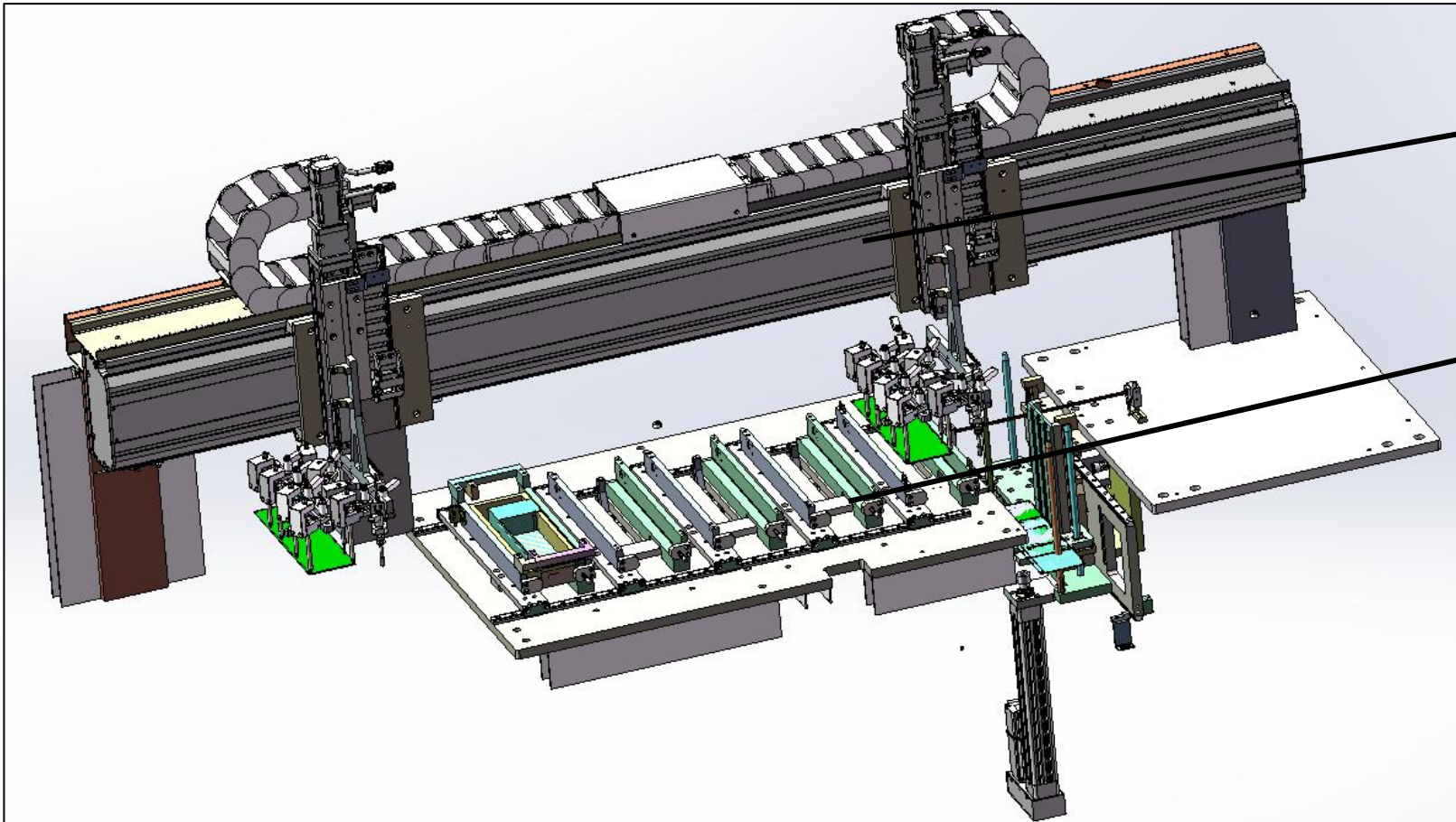
2D Code Marking Machine

ATO



2D Code Marking Machine

1. Loading, Handling and Isolation Belt Storage Module

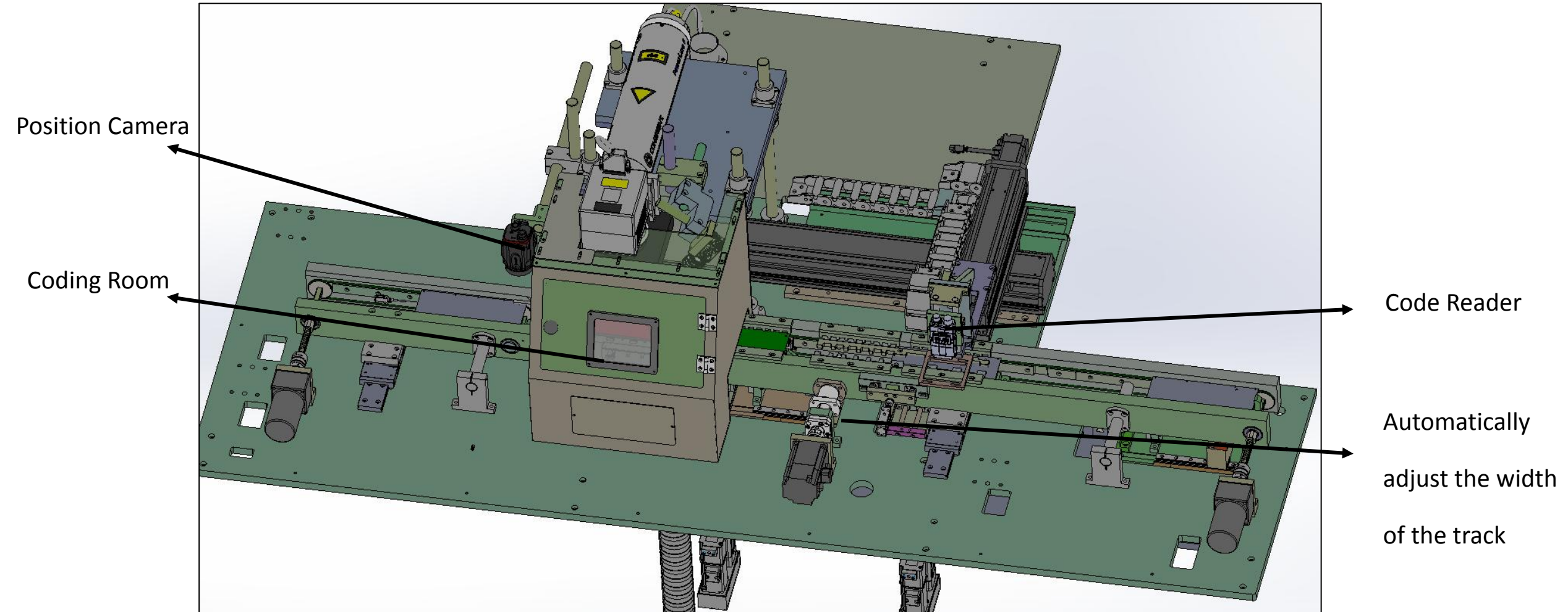


1. The linear motor cooperates with the module to complete the moving action, and the nozzle can be adjusted in a large range.

2. Quickly replace the jig mechanism.

2D Code Marking Machine

2. Positioning, Coding and Reading Module



2D Code Marking Machine

3. Unloading, Handling, NG and Isolation Belt Storage Modules

