



Full Automatic Tablet/ Capsule Packaging System



Application/Scope of Application:

Used to pack single-dose tablets and capsules into one pill pouch according to physician prescription. Patient information and use directions will be printed on the pill pouch, which makes it easy to review and verify



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Product Information



Drug Storage Department

Integral motorised pull-out cabinet, Pill boxes with display window for drug samples, Partial cartridges do not stop for refilling



Medicine Tray (Outside)

Double tray with 64 compartments with the software can be realized with multiple spare dosages, improve the efficiency of the whole machine



Smart Pillboxes

The axis of the pillbox is customized according to the shape of tablets and capsules, and the pillbox has an automatic addressing function, which can be placed in any position



Package Printing

Adopting the bagging method of bagging first and then loading the medicine, maximizing the use of the volume of the medicine generation, double heating tube and double temperature control to ensure the stability of the medicine



Reconciliation of Drug Dispensing

Optional drug checking detection module can detect the drug specification and quantity, wrongly issued drug package marking, and re-issue new drugs



Seamless Connection

Seamless connection with hospital HIS system, flexible interface, fast and accurate processing of drug dispensing information



Product Information



HOH-FB-D360

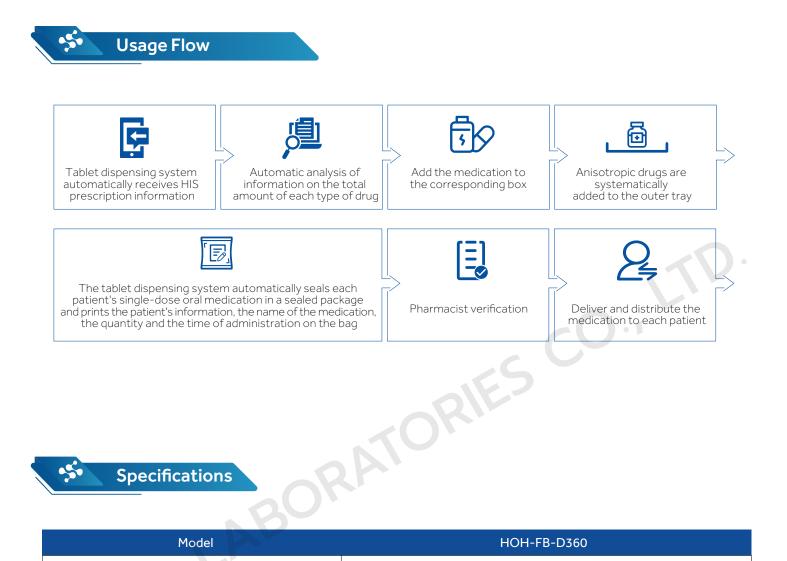


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Specifications

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Model	HOH-FB-D360
Dimension (W*D*H)(mm)	1140*990*1980
Number of Smart Pill Boxes	360
Medicine Tray (outside)	Double tray with 64 compartments
Speed of Subcontracting	60 packs/min
Measurement Methods	Photoelectric sensors
Power Supply (V/Hz)	220/50/60
Display Screen	15 'inch touch screen
Types of Pillbox Specifications	2

*Haier Biomedical reserves the right to change products and specifications without prior notice.



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