

# Automatic Combo Checkweigher & Labeling & Printing Machine Widely Used in Food, Fruit and Vegetable, Fresh food Industries

## Detail? Tan?m :

Weight information is one of the important attributes of product packaging and logistics packaging, so weight measurement and review are usually essential operations. As an experienced labeling machine manufacturer in China, we are very pleased to introduce you to the all-in-one weighing online printing and labeling machine.

All-in-one weighing, printing, and labeling machine, integrated weighing, printing price labels, and labeling. It is suitable for the automatic assembly line of food, fruit and vegetable, fresh food, automatic weighing, price printing, and labeling. It can print barcodes, and two-dimensional codes, and trace back the production safety guarantee of products. It is suitable for factory automation integration, large-scale supermarkets, and solves high labor success, and ensures food safety.



The all-in-one weighing, printing, and labeling machine are suitable for weighing, printing, and labeling in the food, fruit and vegetable, fresh food, and other industries, improving labeling efficiency, reducing labor costs, and printing label information in real-time to eliminate human errors. It provides an effective implementation tool for logistics monitoring applications in various industries and QR code label printing for product quality traceability.



All-in-one  
machine

Weight  
checking



Printing



Labeling

### Main features

The online weighing, printing, and labeling machine can choose from various labeling methods such as pneumatic, sweeping, corner labeling, and top, and bottom labeling at the same time, to meet the instant printing and labeling needs of different occasions or different items.

The universal joint structure of the label suction plate can effectively correct the precision error of plane labeling, and the unique light touch induction return signal device ensures that the material to be pasted is not damaged.

The vacuum range of the suction plate can be adjusted to suit different sizes of labels.

The online weighing, printing, and labeling machine have an independent floor stand for easy installation, and the vertical and horizontal two-way adjustment mechanism can effectively set the accurate labeling position.

The unique side-opening labeling head moving components of the online weighing and printing labeling machine are convenient for the printer's ribbon replacement and print head cleaning.

Flexible label editing software, compatible with most Chinese/English label editing tools, and highly flexible in editing and printing content.

The connection function is connected to the main system through Ethernet to achieve the purpose of real-time management and system integration, eliminating the need for on-site configuration and control of the computer.

After the online weighing, printing, and labeling machine has expanded functions, it can be connected to other equipment (such as barcode readers, electronic scales, testing equipment or other industrial equipment, etc.) to form an integrated system to meet the needs of users for more complex production management and logistics monitoring. application requirements.

operating system:

The online weighing, printing, and labeling machine can monitor the multi-function man-machine interface, production count, parameter adjustment, and other visual monitoring, and has rich help functions and fault display functions.

The online weighing, printing, and labeling machine can preset 100 groups of labeling parameters, and it does not need to be reset when changing the labeled product.

The online weighing, printing, and labeling machine can automatically detect functions such as label length.