## Automatic Sticker Labeling Machine FAQs

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What is Automatic Sticker Labeling Machine?
An automatic sticker labeling machine is a type of labeling machine that can attach labels to products auto and at high speed.
Automatic sticker labeling machines are used to apply labels completely automatically, which is ideal for h volume production.
Automatic sticker labeling machines are designed to handle a variety of container shapes and sizes, offeri flexibility in applications. They can also be easily integrated with other equipment in the packaging line, inc filling systems and capping machines.
Automatic sticker labeling machines can be used for applying single or multiple labels quickly and accurate round containers, square containers, and flat surfaces.


How does Semi Automatic Sticker Labeling Machine work?

The Semi-Automatic Sticker Labeling Machine is suitable for labeling small bottles, containers, or jars It is compact and highly reliable structure. It is made up of stainless steel, aluminum, and mild steel. The mach comes with an easy belt drive system that ensures smooth and noiseless operations.
The sticker labeling machine works on the principle of pressure-sensitive self-adhesive labels. These stick made of several materials such as paper, plastic, and aluminum. These stickers can be printed by using $p$ rolls using inkjet printers, thermal printers, or laser printers.
The semi-automatic sticker labeling machine has a conveyor belt that moves the product in an assembly li manner through a number of processes. The products are inspected first and then they are separated fron other at equal distances. This is done with the help of a star wheel mechanism that separates one bottle fr another.
After separation, the bottles are sent to an indexer; this is where you have to fix the label on the container Once it is fixed, it is sent to a second indexer which rotates the bottle so that it gets pasted properly on one then it gets rotated again so that the other side can also be pasted properly. After this process, the bottles to a drying tunnel so that all excess glue can be dried off, and then they are ready for packing and further

What are the benefits of an Automatic Sticker Labeling Machine?
In the packaging industry, sticker labeling machine is one of the most automatic equipment. This is a very machine. The automatic sticker labeling machine is easy to operate and can be used in any production lin As a professional manufacturer of automatic labeling machines, we can provide you with better service an professional advice.
The following are some of the benefits of an automatic sticker labeling machine:

1. Automatic Sticker Labeling Machine Can Improve Productivity

Labeling is a very time-consuming process. In addition, it is also an important process. The use of an auto sticker labeling machine can significantly improve your productivity because it can complete the entire labe process faster than your employees. At the same time, it can also increase the efficiency of your productio

## 2. Customized Solutions

The automatic sticker labeling machine can be customized according to your actual requirements and nee makes it more suitable for all kinds of products. The labels are usually made by laser cutting, so they are a quality labels that are not easily damaged or torn during use or transport.
3. Save Space

Automatic labelers are designed to occupy as little space as possible on the production line, making them smaller spaces and ensuring maximum space utilization in larger areas as well.

What types of labeling machines are there?
There are many different types of labeling machines. These include:
1.Semi-automatic labeling machines
2.Automatic Sticker Labeling Machine
3.Automatic orbital labeling machines for cylindrical products
4.Automatic orbital labeling machines for square, rectangular and flat products
5.Automatic orbital labeling machines for flat and round products
6. Inline labeling machines
7.Customized solutions

If you are looking to purchase a labeling machine, you will need to determine which type of labeling machi suited to your product.

Which types of products can be labeled with this Automatic Sticker Labeling Machine?
The machine can be used for round or flat bottles, barrels,s, and any other objects with a smooth surface. also work for some special products, such as:

1. Products with concave-convex surface
2. Products with two sides labeling (front-back) which are too big to be put in the labeling station of the ma
3. Products with very small size, like 3 ml perfume bottle
4. Products with extremely big size (e.g., 1000L IBC tank)


How much does an automatic sticker labeling machine cost?
An automatic sticker labeling machine is labeling equipment, the cost of which relates to its function and performance.
There are various types of automatic sticker labeling machines, such as pressure-sensitive labelers, sleev labelers, cold glue labeling machines, hot melt glue labeling machines, etc.
The cost of automatic sticker labeling machines varies depending on their functions and performance. It ce divided into a semi-automatic labeling machine and a fully automatic labeling machine. The difference bet two is that the former adopts manual operation while the latter adopts PLC control. In addition, it can be di the intermittent type and continuous type according to the mode of operation.
Semi-automatic sticker labeling machine: \$300-\$3000
Fully automatic sticker labeling machine: \$3000-\$30000

What are the dimensions of an automatic sticker labeling machine?
Automatic labeling machines come in a wide range of sizes, but they all share the same basic design.
Automatic sticker labeling machine dimensions depend on the product size and production capacity. The s machine is about $2.5 \times 1 \times 2$ meters. It can be customized according to customer needs. Please feel free to 0 for more information.
The height and length of an automatic labeling machine are typically determined by the size of the contain labeling. The width of a labeling machine is often determined by how many containers it is capable of hold time. If a labeling machine holds multiple containers, it may also have several heads for applying labels to than one container at a time.
The conveying height can be adjusted according to the height of the container.
The length of the conveyor belt is customized according to the situation.
The machine can be fully automatic or semi-automatic.

How fast is an automatic sticker labeling machine?
According to your needs, you can choose 80 bottles per minute (100ml), 120 bottles per minute (100ml), 2 per minute ( 100 ml ), and 300 bottles per minute ( 100 ml ).
I have been asked this question a few times and l'm asked by several customers. Their question is "How f automatic sticker labeling machine?"
The answer really depends on the application for the machine. For instance, some applications require mc accuracy and therefore the machine will run slower than another application. There are other factors that $v$ determine the speed of an automatic sticker labeling machine.
One factor that determines the speed of an automatic sticker labeling machine is how many labels are beii to a product. Most machines can apply up to 4 labels at once but some can apply more depending on the and type of equipment. Another factor that will determine the speed is if there are multiple sides of a produ labeled. If it's only one side then you can run the machine much faster than if it's more than one side being The type of label is also a factor in determining how fast an automatic sticker labeling machine can run. Sc labels like pressure-sensitive labels require a higher speed because they need to be applied at that speed for them to adhere properly to the product. Other labels like glue-backed wraps require a lower speed bec need time to adhere properly to products.

How to use an automatic sticker labeling machine?
The Automatic Sticker Labeling Machine (also known as the automatic labeling machine, automatic labelir machine, sticker labeling machine, etc.) is a new type of packaging machinery that has emerged in recent The label is applied to the round bottle, square bottle, and other containers in one process. It is widely use medicine, daily chemical, and other industries.

How to use an automatic sticker labeling machine?

1. Preparation before debugging: carefully check whether the equipment is complete, whether there are ar failures, safety protection measures are complete;
2. Install the labeling machine to ensure a smooth bearing surface for placement and stable placement;
3. Connect the power supply of the equipment according to the requirements of the manual;
4. Check whether all parts of the equipment are running normally. If there is any abnormal sound, stop imr and check it again;
5. Adjusting the height of the feeding bottle: adjust the bottle-feeding rack according to different specificatic each customer's bottle (the height can be adjusted at will), and then adjust the supporting feet below acco
6. Adjusting the height of the code wheel and adjusting its position so that it can be printed on each label;
7. Adjusting the height of each label
