

Automatic Deodorant Filling Machine



A deodorant filling machine is a type of machinery that is specifically designed for filling deodorants into containers, such as spray cans, roll-on bottles, or stick containers. This machine automates the filling process, which helps to improve the efficiency of the production line and reduce the likelihood of errors or inconsistencies in the amount of deodorant being filled into each container.

Our deodorant filling machines come equipped with the latest technology and features, including filling pumps, conveyor belts, and filling nozzles that are capable of filling a wide range of container types, such as roll-on bottles, stick applicators, aerosol cans, and other types of packaging. Our machines are customizable to meet your specific production needs and can fill containers of various sizes.

Our deodorant filling machines are made with high-quality materials and are built to last, ensuring that you receive a reliable and durable piece of equipment that can stand up to even the most demanding production environments. Our machines are also easy to operate and require minimal maintenance, making them a cost-effective investment for your business.

Whether you are a small start-up or a large manufacturing company, our deodorant filling machines can help you increase your production efficiency, reduce labor costs, and improve the overall quality of your product. Contact us today to learn more about our deodorant filling machines and how we can help you take your production to the next level.

There are several advantages to using a deodorant filling machine in the manufacturing process, which make it an attractive option for businesses in the personal care industry. Some of these advantages include:

1. **Increased Efficiency:** The deodorant filling machine can fill a large number of containers in a short amount of time, which increases production efficiency and reduces labor costs.
2. **Consistency and Accuracy:** The machine can accurately dispense the correct amount of product into each container, which ensures consistency in the final product and reduces waste.
3. **Customizable:** The machine is customizable to meet specific production needs and can fill containers of various sizes and shapes.
4. **Improved Product Quality:** The machine is designed to fill containers with precision and accuracy, which helps to maintain the quality of the product and reduces the risk of contamination.
5. **Cost-effective:** The deodorant filling machine is a cost-effective investment for businesses as it reduces the need for manual labor and increases production efficiency, which can lead to cost savings in the long run.
6. **Time-saving:** The machine can automate the filling process, which frees up staff to focus on other tasks, reducing the overall time required for production.

In summary, the deodorant filling machine offers a range of benefits that can help businesses to increase production efficiency, reduce labor costs, and improve the quality of their products.

Technical Parameters

Weight	900KG
Voltage	220V/ 380V
Filling Volume	500-5000ml
Suitable Filling Material	Mouth wash, glassy water, liquid products
Air Consumption	0.6m ³ /min
Dimension	2300 * 1300 * 220 0mm
Power	1.5 Kw
Filling Nozzle	4/6/8/12/20 nozzles
Capacity	3000 bottles per hour 12 nozzle with 500ml
Additional Function	Bubble suck function
	Diving filling function