

CGF 12-12-6 Water Filling Machine



The machine is mainly used for washing, filling sealing Non-Areated carbon dioxide drink such as mineral water, pure water, non-gas wine drink and so on. The machine design is shorten the time for the drink material contact with outside, increase the sanitation condition troughout economy benefit

Our mineral water plant is designed using cutting-edge technology to ensure water purification is of the highest standards. With a focus on sustainability and efficiency, the plant is ideal for small and medium-sized businesses looking to enter the bottled water market. Designed to produce mineral-rich water that is not only refreshing but also beneficial to health, the plant is ideal for health-conscious consumers.

Cost-effective production

One of the outstanding features of our mineral water plant is cost-effectiveness. The initial investment to set up the plant is affordable and both entrepreneurs and small business owners can afford it. Operating costs are kept to a minimum through energy-efficient processes and advanced filtration systems, ensuring that you can produce high-quality bottled water without spending too much money. This means that you can focus on growing your business while providing your customers with the best hydration options.

Compact and efficient design

Our mineral water plants are compact and suitable for a variety of locations, whether you are starting with a small plant or looking to expand an existing business. They are designed to be easy to use, easy to install and operate. With a streamlined production process, you can efficiently produce small-bottle mineral water to meet consumers' growing preference for convenient, on-the-go hydration solutions.

Quality Assurance

Quality is at the heart of our mineral water plants. Each unit is equipped with advanced filtration and purification technologies, including reverse osmosis, UV sterilization, and mineralization processes. This ensures that every drop of water produced meets the highest safety and quality standards. Our plants also allow for customization, enabling you to adjust the mineral content based on market preferences, giving you a competitive edge in the bottled water industry.

Technical Data

Model	CGF	CGF	CGF
	8-8-3	12-12-6	18-18-6
Capacity(500ML)	2000BPH	4000BPH	8000BPH
Washing Heads	8	12	18
Filling Heads	8	12	18
Capping Heads	3	6	6
Suitable Bottle	PET Bottle, Plastic Bottle		
Diameter of bottle	Diameter: 55-110 MM		
Height Of Bottle	150-310MM		
Suitable Cap	Plastic Screw Cap		
Weight	1500kg	2000kg	4000kg
Main Motor Power	1.2kw	1.5kw	3kw