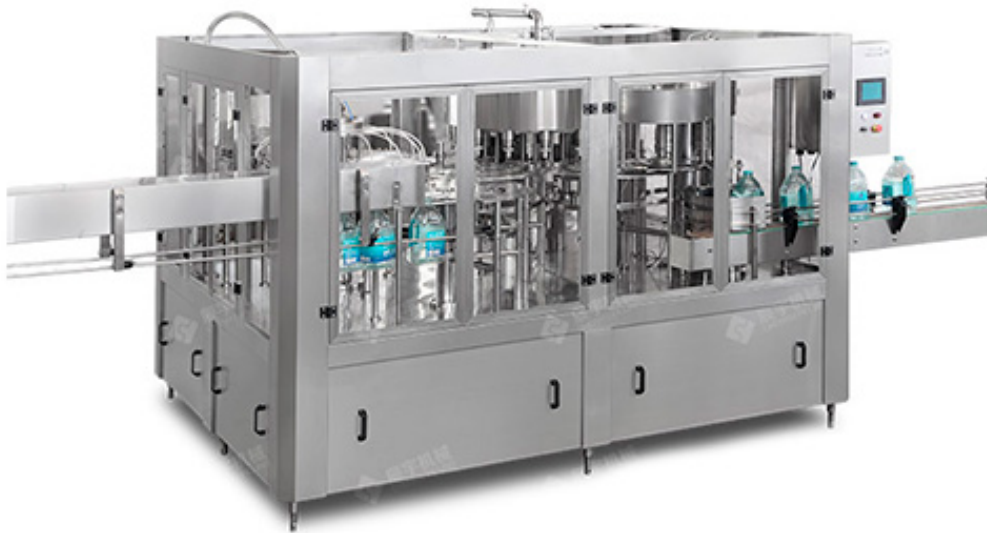


CGF16-16-5 Bottled Water Filling Machine



The 5 liters bottled water filling machine is a production equipment for cleaning, filling and capping of 3L to 10L of pure water and mineral water. The water filling machine has introduced advanced and mature technology from European countries, has the advantages of high degree of automation, adaptability, convenient operation and good safety performance.

The water filling machine adopts the card bottleneck transmission technology to realize the processes of automatic rinsing, filling and capping, and the degree of automation is high; most of the electrical system parts of the water filling machine are made of foreign advanced products and parts in contact with liquid. All use high-quality stainless steel materials, with wear-resistant, stable, low failure rate and other

Parameter

Model	CGF 9-9-4	CGF 12-12-4	CGF 16-16-5
Production Capacity 5000ml(B/H)	1000	1000-1500	1500-2000
Filling Precision	≤±5mm(Liquid level positioning)		
Suitable Bottle Shape	Round or square shaped bottle		
PET bottle (mm)	Bottle Diameter:Φ120~Φ200 Bottle Height:250mm~400mm		
Suitable cap standard	Plastic Screw Cap		
Rinsing water pressure(MPa)	0.2~0.25		
Rinsing water consumption(Kg/h)	700	800	1500
Air source pressure(MPa)	0.4		
Air consumption(m ³ /min)	0.3	0.3	0.4
Total Power(Kw)	3.3	3.8	4
Overall Dimensions(L×W×H)(mm)	2350×1900×2350	2500×2000×2400	2600×2200×2400
Total Weight(Kg)	3000	3500	4000

Model	CGF 20-20-5	CGF 24-24-6
Production Capacity 5000ml(B/H)	2000-2500	3000-4000
Filling Precision	≤±5mm(Liquid level positioning)	
Suitable Bottle Shape	Round or square shaped bottle	
PET bottle (mm)	Bottle Diameter:Φ120~Φ200 Bottle Height:250mm~400mm	
Suitable cap standard	Plastic Screw Cap	
Rinsing water pressure(MPa)	0.2~0.25	
Rinsing water consumption(Kg/h)	1800	2500
Air source pressure(MPa)	0.4	
Air consumption(m3/min)	0.4	0.5
Total Power(Kw)	4.2	5.6
Overall Dimensions(L×W×H)(mm)	3500×2500×2400	4000×2850×2400
Total Weight(Kg)	5000	6500