



CGF8-8-3 Small Bottle Water Bottling Machine



This series of water bottling machine are applied to the production of pure water, mineral water, with optional capacity from 2 000 - 2 500 BPH. The washing, filling and capping will be finished just by this one machine.

It is very convenient to change bottle size by means of advanced bottle conveying technology-bottleneck clamping & bottle suspending technology.

Advanced programmable PLC is equipped to control the main machine. Main electronic components are all from famous international enterprises. All spare parts that may touch with water are made from high-quality stainless steel.

Technical Parameters

Model	CGF8-8-3
Production capacity	2000-2500 B/H (basis on 500ml bottle)
Filling precision	$\leq \pm 5$ mm (liquid level)
Polyester bottle specification	bottle diameter: $\phi 50 - \phi 105$ mm
	bottle height: 150-340mm
Suitable cap type	plastic screw cap
Water pressure of washing bottle	0.18Mpa
Water consumption for washing bottle	800Kg/h
Spraying position	3
Dripping bottle position	2
Gas source pressure	0.4Mpa
Gas consumption	0.3m ³ /min
Total power	4.23Kw
Overall dimension	1850×1500×2200mm
Total weight	1800Kg