

Big Barreled Water Production Equipment DCGFA-series



The big barreled water production equipment has consisted of rinsing-filling-capping altogether. The big barreled water production equipment can fill mineral water, pure water and distill water etc. The water production equipment adopts the suspension design. The water filling machine allows the machine to fill different type of the bottles. The big barreled water production equipment is normally used as drinking water filling machine.

Functions and Features:

1. Big barreled water production equipment adopts the clear process and convenient maintenance.
2. High-quality RO membrane treatment crafts with very low pressure and the capacity of desalinization rate come to 98% at least.
3. Auto-check conductance display guarantees watching water quality.
4. Multi-medium beforehand filters increases the capacity of water treatment.
5. The water production equipment adopts high-efficiency active carbon filter which can wipe chlorine of raw water, protect RO membrane and adjust the taste.
6. Safe and reliable electrical system design equipment auto stop protection when open circuit, short circuit, and creep age.
7. Intelligent circuit design equipment auto stops and runs when high or low-level water.
8. RO membranes auto wash and manual wash, which can protect RO membrane easily.

Technical parameter:

Model:	DCGFA16-12-6	DCGFA18-18-6	DCGFA24-24-8
Number of Rinsing Head	16	18	24
Number of Filling Head	12	18	24
Number of Capping Head	6	6	8
Rated Production Capacity	3000BPH	5000BPH	8000BPH
Installed Capacity	3.5	4	4.8
Overall Size	2450X1800X2400	2650X1900X2400	2900X2100X2400

Model:	DCGFA32-32-10	DCGFA40-40-12	DCGFA50-50-15
Number of Rinsing Head	32	40	50
Number of Filling Head	32	40	50
Number of Capping Head	10	12	15
Rated Production Capacity	12000BPH	15000BPH	18000BPH
Installed Capacity	7.6	8.3	9.6
Overall Size	4100X2400X2400	4550X2650X2400	5450X3210X2400