

Simple Steam Generator



Applications:

The simple steam generator has a wide range of applications, and can provide clean high-temperature steam for equipment that requires steam in industries such as disinfection and sterilization, medical pharmaceuticals, cleaning machines, experimental research, and high-temperature cleaning. This product is an electric heating simple steam generator.

Features:

- * High thermal efficiency: up to 98%.
- * Fast steam generation: it takes 4 minutes.
- * Clean steam: the inner tank is made of stainless steel.
- * Automatic control: one-button start, easy to operate.
- * Multiple protections: over temperature, pressure, anti-dry, low water level.

Technical Parameters:

Model	BK-ZFQ-Y90
Rated Steam Capacity	120kg/h
Rated Working Pressure	0.7MPa
Rated Steam Temp.	170℃
Water Volume	29L
Power Supply	380V, 50/60Hz
External Size(W*D*H)	900*730*1180mm
Packing Size(W*D*H)	1000*770*1350mm
Gross Weight	220kg

Electric Steam Generator



Features:

- * Safe and reliable
- * High thermal efficiency
- * Fast steam production
- * Steam is cleaner
- * Fully automatic control
- * Multiple alarm protection

Applications:

- * Hospital disinfection supply room: large sterilizer (without self-contained steam drum, external gas source is required)
- * Washing industry: washing machines, dryers and other equipment that require external steam.
- * Food machinery industry: Steam boxes and other equipment that require external steam.
- * Biomedicine: Reactors, fermentation tanks and other equipment that require external steam.
- * Bridge concrete maintenance, hot water supply for hotel bathing.

Technical Parameters:

Model	BK-ZFQ-96	BK-ZFQ-120
Rated Steam Capacity	120kg/h	160kg/h
Rated Working Pressure	0.65MPa	0.65MPa
Rated Steam Temp	168℃	168℃
Water Volume	23L	23L
Electric Heating Power	96KW	120KW
Power Supply	380V, 50Hz	
External Size(W*D*H)	1315*880*1790mm	1315*880*1790mm
Packing Size(W*D*H)	1480*1030*2110mm	1480*1030*2110mm
Gross Weight	385kg	385kg