

Vacuum Atmosphere Furnace



Introduction:
This equipment adopts a built-in 310S high-temperature stainless steel vacuum chamber. The working chamber is completely isolated from the external heating chamber and heating elements. It is particularly suitable for users who have cleanliness requirements for test products or users who have corrosive substances such as acidic and alkaline atmospheres, water, carbon and hydrocarbons in the volatile working conditions during the heating process.

Technical Parameters:	
Model	MXV7-11TP
Short-term Maximum Temperature	1100°C
Capacity	7.2L
Chamber Size	300*200*120mm
Temperature Control Accuracy	±1°C
Chamber Material	310S high-temperature stainless steel
Temperature Control Method	PID adjustable, 30 heating programs can be programmed
Rated Power	10kW
Flow Meter Range	0.6-6L/min
Vacuuming Capacity	-0.1MPa
Safety & Environmental Protection	The temperature control system has multiple safety protection measures such as short circuit, overcurrent protection, broken couple, overtemperature alarm and automatic power cut-off protection; the vacuum system has leakage protection, short circuit protection, overcurrent protection, motor overload protection and exhaust port oil mist filtration
Power Supply	AC380V 50/60Hz, Air switch
Packing Size(L*W*H)	1000*740*1500mm
Gross Weight	230kg

Ultrasonic Humidifier



- Features:**
- * High-precision humidity sensor, precise and automatic humidity control.
 - * High-grade waterproof fan, high-frequency atomizer.
 - * 304 brushed stainless steel housing for durability.
 - * Double selection of water connection method (bottled water, water pipe).

Technical Parameters:			
Model	BKDH-C03ZT	BKDH-C06ZT	BKDH-C09ZT
Capacity	3kg/h	6kg/h	9kg/h
Control Type	Auto		
Application Area	30-60m²	60-90m²	90-120m²
Power	300W	400W	700W
Machine Size	710*360*400mm	710*360*400mm	760*380*400mm
Power Supply	Standard: 220V 50Hz, optional: 220V 60Hz, 110V 60Hz		
Packing Size	770*450*590mm		820*470*590mm
Gross Weight	28kg		38kg