

Micro Hyperbaric Oxygen Chamber



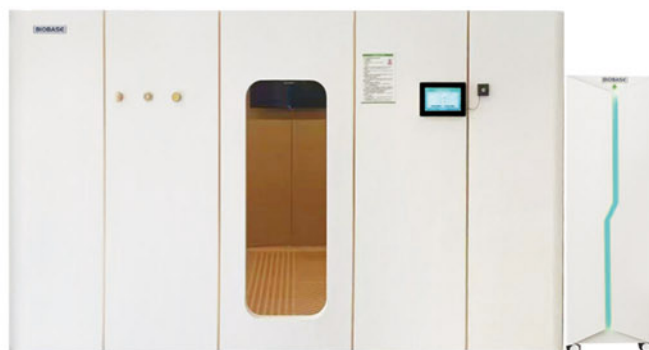
BK-WGY-YT01



BK-WGY-YT02

Configuration:

- * Internal and external intercom function
- * Interior LED lighting function
- * Dual internal and external microcomputer control function
- * Automatic system depressurization function
- * Timer function
- * Automatic fresh air exchange function
- * Triple cabin safety protection function
- * Real-time cabin data display function
- * Selective cabin pressure adjustment function
- * Low-voltage DC inverter air conditioning (Optional)



BK-WGY-YT04 / BK-WGY-YT04-H

Technical Parameters:

Model	BK-WGY-YT01	BK-WGY-YT02	BK-WGY-YT04	BK-WGY-YT04-H
Chamber Material	Q235B pressure vessel steel			
Pressurized Oxygen Generator Power	1200W	1900W		
Chamber Working Pressure	1.1~1.3ATM			
Diffuse Oxygen Concentration	≤25%			
Main Unit Control	Intelligent UI touch control system (Internal and external dual control)			
Oxygen Generation Function	Custom molecular sieves (SPA)			
Compressor Performance	Oil-free compressor air delivery system			
Oxygen Concentration	90±3%			
Security Configuration	Automatic safety valve, manual two-way safety valve, solenoid valve			
Power Supply	Standard: AC220V 50/60Hz; optional: AC110V 50/60Hz			
External Size(W*D*H)	2200*1200*2000mm	2200*1900*2000mm	2800*1900*2000mm	3400*1900*2000mm
Packing Size(W*D*H)	2400*1500*2240mm	2400*2150*2240mm	/	/
Gross Weight	1300kg	1800kg	/	/

Remark: The packaging information for the latter two models will be confirmed upon inquiry.