

ozone H750/810/950



SPECIFICATIONS

MODEL		O ₂ ONE H750	O ₂ ONE H810	O ₂ ONE H950
Chamber	capacity	One		
	material	Aluminum		
	size	225cm × Ø75cm, 109kg	225cm × Ø81cm, 112kg	225cm × Ø95cm, 127kg
	pressure	1.1 ~ 1.5ATA		
Oxygen generator	flow rate	5 Liters / min		
	Oxygen purity	93%±3%		
	power	220VAC, 50-60Hz, 238W		
	size/weight	W273mm x D392mm x H496mm, 17kg		
System+Air cooler	flow rate	85Liters / min		
	specification	Dual Head Oilless		
	air filter	Dual		
	power	220VAC±10%, 50-60Hz, 720VA		
	size / weight	W530mm × D455mm × H1075mm, 86kg		
Remote controller (option)		W8.9cm × H4.7cm × D2.6cm, 0.2kg		
Installation		1.5m × 2.5m		

FEATURES

- Colored controlling system automatically adjusts pressure (between 1.1ATA - 1.5ATA), time and temperature.
- Slide type entry door
- Emergency button to release pressure in emergency
- Wide and convenient transparent viewing window
- Securing stability with world-class chamber technology
- Air cooling system
- A remote controller for adjusting time, pressure, temperature
- Colored monitoring system which controls pressure, O₂ concentration, density of carbon dioxide, temperature-humidity

