



PET Hyperbaric Chamber



Oxygen Concentrator	
Voltage	110/220V
Oxygen Flow	1-5L/Minute
Power	500W
Weight	27KG



Air Compressor	
Voltage	110/220V
Air Flow	70L/Minute
Power	480W
Weight	18KG

Application Fields

Gastric dilation and volvulus, and the associated injuries.

Fracture repair, especially open fractures or those involving malunion or nonunion

Gastrointestinal resection and anastomosis, especially post-foreign body obstruction.

Amputations

Skin grafts

Hemilaminectomy

Ear canal ablation

Model		HP400	HP600
Chamber Cabin	Pressure	1.3ATA(4psi)	1.3ATA(4psi)
	Material	Aluminum+Acrylic	Iron+Acrylic
	Cabin diameter	40cm	60cm
	Size(D*L)	70x52x66cm(28x20x26")	125x73x86cm(49x29x34")
	Weight	45kg	130kg
Air Compressor	Size	39x24x26cm(16"x10"x11")	
	Type	Quiet&Oil Free Type. Two Super adsorption activated carbon filters in air Input and Outlet to protect.	
Oxygen Concentrator	Size	35x32x57cm(14"x13"x23")	
	Flow Rate	5Liter/min	
	Description	PSA Molecular Sieve High Technology. Continuous Oxygen production, no need for oxygen tank.	
Cooling Machine	Size/Weight	18x12x26cm(7"x5"x10"),4.7kg	
	Technology	Semiconductor Refrigeration Technology, harmless.	
	Description	Dehumidify and reduce the temperature of the compressed air to make it cool to use the chamber in hot days.	