



Model: ST1700 Sitting Type



Features

- 1.3 ATA (4psi) operating pressure.
- Fully covered with nylon cover - Unique 3 zipper seal for air leak prevention.
- Designed to add a folding chair(adjustable height) for ultimate comfort.
- Internal metal frame - Hold the shape when deflated.
- Emergency valve - To speed the depressurization in emergency.
- Delivers 93% oxygen under pressure via an oxygen headset/facial mask.
- Easy Operation - One people can operate it without assistance.
- Internal Pressure Gauge - The user can observe the pressure while inside the chamber.

Model		ST1700
Chamber Capsule	Pressure	1.3ATA(4psi)
	Material	TPU
	Size(D*L)	170x70x110cm (67"x28"x43")
	Weight	13kg
	Type	Sitting/Semi-Lying
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.
Folding Chair (Optional)	Description	Durable and elastic. Can sit or semi-lying inside chamber, 180° adjustable. Weight: 9kg