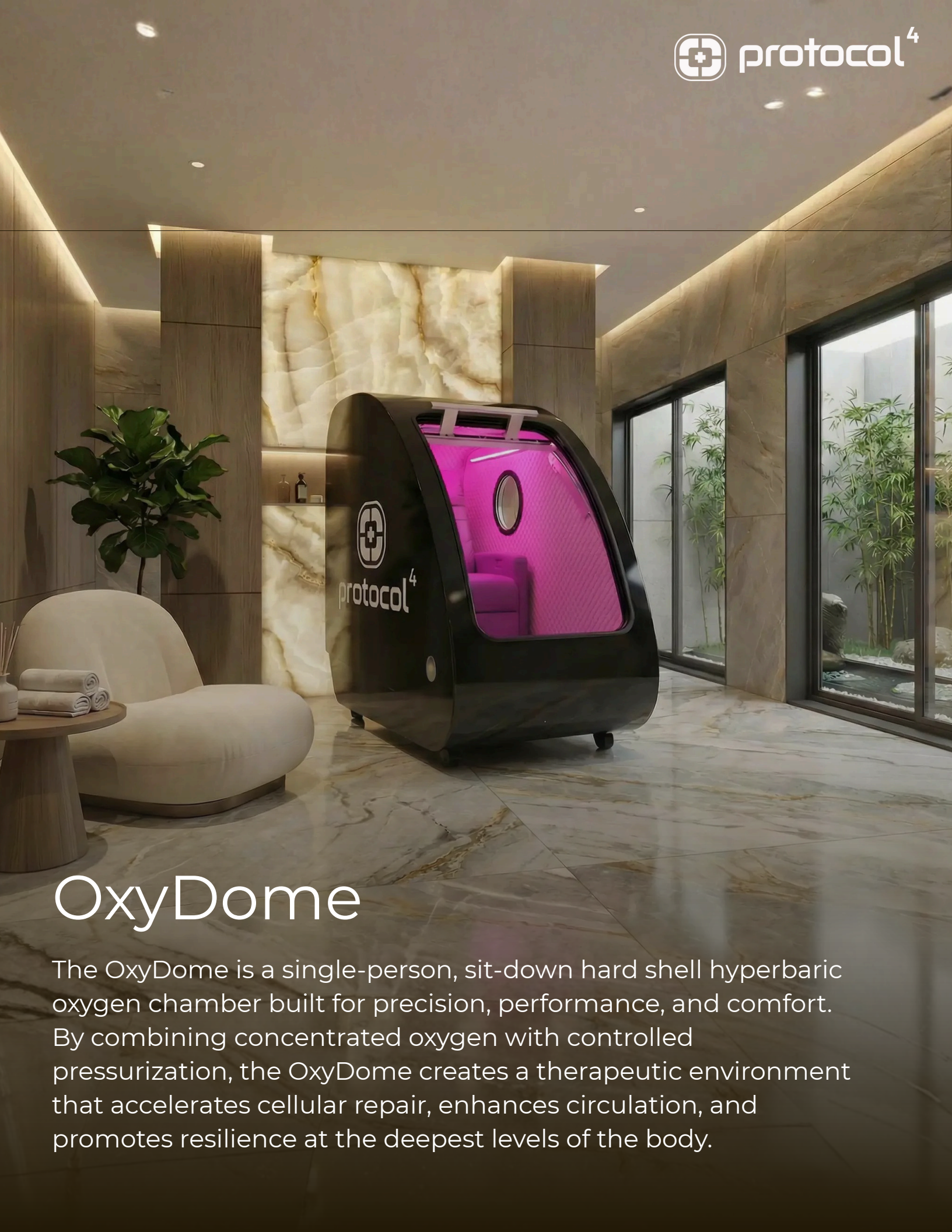




OxyDome

The OxyDome is a single-person, sit-down hard shell hyperbaric oxygen chamber built for precision, performance, and comfort. By combining concentrated oxygen with controlled pressurization, the OxyDome creates a therapeutic environment that accelerates cellular repair, enhances circulation, and promotes resilience at the deepest levels of the body.

OxyDome

Model: P500

SPECIFICATIONS

Warranty	1 Year
Operating pressure	1.1–2.0 ATA
Oxygen concentration	93% ± 3%
Oxygen flow rate	8–10 L/min (varies with pressure)
Oxygen inhalation method	Face mask
Control system	Internal & external LCD touchscreen interfaces
Operation	One-button start; configurable time and pressure
Real-time monitoring	O2 flow, O2 concentration, temperature, humidity, chamber O2
Pressure sequencing	Automatic pressurization, stabilization, depressurization
Safety / fault feedback	Built-in safety monitoring and fault alerts
Chamber materials	Q235B carbon steel + polymer composite
Power	1500 W
Voltage	110 V / 220 V

ACTUAL MEASUREMENTS BY COMPONENT

Component	Dimensions (L x W x H, in)	Net weight (lb)
Main chamber	72.8 x 34.6 x 59.8	Approx. 2,315
Oxygen source	31.5 x 15.7 x 34.3	Approx. 187
AC		