

	<b>Solace210</b>	<b>Respiro270</b>	<b>Vitaeris320</b>	<b>Quamvis320</b>	<b>Fortius420</b>
<b>Operating Pressure</b>	1.3 ATA (4 psi)	1.3 ATA (4 psi)	1.3 ATA (4 psi)	1.3 ATA (4 psi)	Up to 3.0 ATA (29 psi) operating pressure capabilities
<b>Material</b>	Durable, double-sided 44 oz. urethane coated polyester bladder	Durable, double-sided 44 oz. urethane coated polyester bladder	Durable, double-sided 44 oz. urethane coated polyester bladder	Durable, double-sided 44 oz. urethane coated polyester bladder	Reinforced steel construction with handsome powder coated baby blue finish
<b>Safety</b>	Tamper-proof, dual redundant pressure regulator valves	Tamper-proof, dual redundant pressure regulator valves	Tamper-proof, dual redundant pressure regulator valves	Tamper-proof redundant pressure regulators	Tamper-proof redundant pressure regulators
<b>Seal System</b>	Patented 2-zipper seal assemblies	Patented 2-zipper seal assemblies	Patented 2-zipper seal assemblies	“SafeSet” buckling system for additional secure enclosure support 3-zipper seal assembly	Steel Pressure Seal Hatch
<b>Airflow</b>	Designed for improved airflow through chamber during treatments	Designed for improved airflow through chamber during treatments	Designed for improved airflow through chamber during treatments		
<b>Ports</b>	Additional port for external medical pass-through devices	Additional port for external medical pass-through devices	Additional port for external medical pass-through devices	3 additional ports for external medical pass-through devices	Adaptable ports for eternal medical pass-through devices
<b>Toxicity</b>	Manufactured with nontoxic, medical grade components	Manufactured with nontoxic, medical grade components	Manufactured with nontoxic, medical grade components	Manufactured with nontoxic, medical grade components	Manufactured with nontoxic, medical grade components
<b>PVHO-1</b>				Pressure tested beyond 30 psi to exceed PVHO-1 safety requirements	
<b>Frame / Mattress</b>					
<b>*Optional Frame</b>	Rigid frame that maintains form when deflated	Rigid frame that maintains form when deflated			
<b>*Optional Mattress</b>	Mattress contoured to fit inside the chamber	Mattress contoured to fit inside the chamber			
<b>Included Frame</b>			Rigid frame that maintains form when deflated	Rigid external steel frame for patient stabilization and added comfort	
<b>Included Mattress</b>			Mattress contoured to fit inside the chamber	Mattress contoured to fit inside the chamber	Custom fit contoured mattress
<b>Other Feature</b>					Mirrored interior/external controls for physician use and patient self-treatment
<b>Other Feature</b>					Variable treatment pressures
<b>Other Feature</b>					Portable and simple to move
<b>Weight</b>					
<b>Bladder</b>	24 lbs (10.88 kgs)	27 lbs (12.24 kgs)	35 lbs (15.87 kgs)	38 lbs (17.23 kgs)	
<b>Bolsters</b>	7 lbs (3.17 kgs)	7 lbs (3.17 kgs)	7 lbs (3.17 kgs)	7 lbs (3.17 kgs)	37 lbs (16.78 kgs)
<b>Compressor</b>	24 lbs (10.88 kgs)	24 lbs (10.88 kgs)	37 lbs (16.78 kgs)	37 lbs (16.78 kgs)	
<b>Frame</b>	12 lbs (5.44 kgs)	16 lbs (7.25 kgs)	16 lbs (7.25 kgs)	34 lbs (15.42 kgs)	
<b>Mattress</b>	6 lbs (2.72 kgs)	10 lbs (4.53 kgs)	10 lbs (4.53 kgs)	13 lbs (5.89 kgs)	
<b>Hardshell Chamber</b>					1250 lbs (567 kgs)
<b>Dimensions</b>					
<b>Length</b>	92 in (233.68 cm)	88 in (223.52 cm)	92 in (233.68 cm)	100 in (254 cm)	91 in (231.14 cm)
<b>Diameter (inflated)</b>	21 in (53.34 cm)	27 in (68.58 cm)		32 in (81.28 cm)	42 in (106.68 cm)
<b>Door Diameter</b>					26.3 in (66.80 cm)
<b>Clean Air Compressor</b>					
<b>Type</b>	Double-headed, oil-less, 1/4 hp compressor with dual intake filters	Double-headed, oil-less, 1/4 hp compressor with dual intake filters	Double-headed, oil-less, 1/3 hp compressor with dual intake filters with cooling radiator	Double-headed, oil-less, 1/3 hp compressor with dual intake filters with cooling radiator	Double-headed, oil-less, 1/3 hp compressor with dual intake filters with cooling radiator
<b>Filters</b>	High-efficiency inline air filtration that filters air to 0.01 microns	High-efficiency inline air filtration that filters air to 0.01 microns	High-efficiency inline air filtration that filters air to 0.01 microns	High-efficiency inline air filtration that filters air to 0.01 microns	High-efficiency inline air filtration that filters air to 0.01 microns
<b>Gauge</b>	Analog pressure gauge	Analog pressure gauge	Analog pressure gauge	Analog pressure gauge	Analog pressure gauge
<b>Air Line</b>	10 ft. medical grade hose with quick-disconnect couplings	10 ft. medical grade hose with quick-disconnect couplings	10 ft. medical grade hose with quick-disconnect couplings	10 ft. medical grade hose with quick-disconnect couplings	15 ft. medical grade hose with quick-disconnect couplings
<b>Product Contents</b>	Solace210 Hyperbaric Chamber	Respiro270 Hyperbaric Chamber	Vitaeris320 Hyperbaric Chamber	Quamvis320 Hyperbaric Chamber	Fortius420 Hyperbaric Chamber
	Jacket	Jacket	Jacket	Jacket	Mattress
	Carrying Bag	Carrying Bag	Carrying Bag	Bolsters	Oxygen Hoods
	Bolsters	Bolsters	Bolsters	Clean Air Compressor	Clean Air Compressor
	Clean Air Compressor	Clean Air Compressor	Clean Air Compressor	10ft Medical Grade Hose	15ft Medical Grade Hoses
	10ft Medical Grade Hose	10ft Medical Grade Hose	10ft Medical Grade Hose	External Frame	Installation DVD
	Internal Frame (Optional)*	Internal Frame (Optional)*	Internal Frame	Mattress	
	Mattress (Optional)*	Mattress (Optional)*	Mattress	Operation Manual	
	Operation Manual	Operation Manual	Operation Manual	Installation DVD	
	Installation DVD	Installation DVD	Installation DVD		
<b>Boxes per shipment</b>	5	5	5	5	1 Shipping Crate (4'W x 5'H x 8'D)
<b>Steel</b>					
<b>Thickness</b>					.25 in (.63cm)
<b>Grade</b>					70
<b>Type</b>					516 - Hybrid Alloy
<b>Tensil Strength</b>					70,000 lbs (31,751 kg)
<b>Window</b>					
<b>Thickness</b>					1.25 in (3.17 cm)
<b>Grade</b>					Poly Carbon