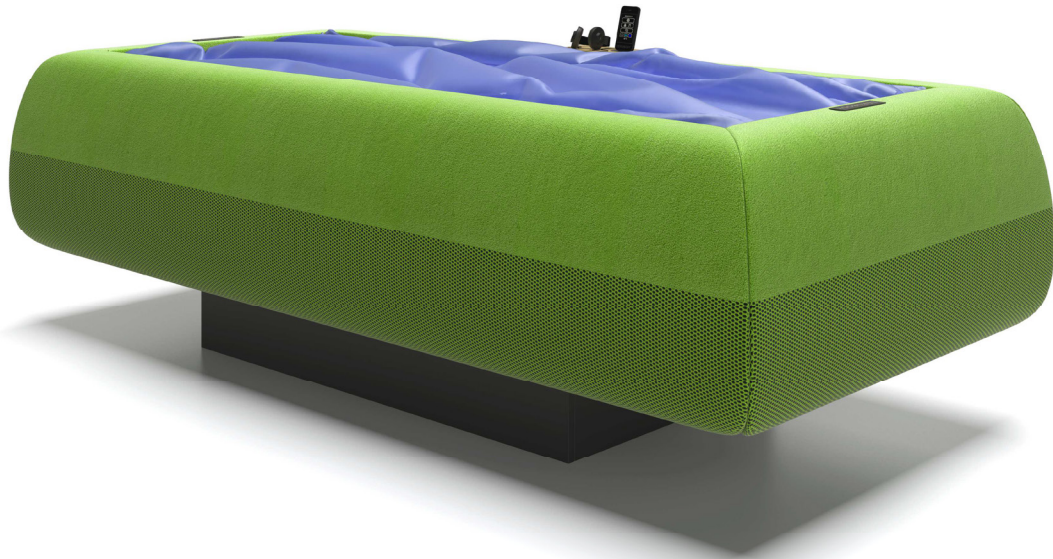




DATA SHEET

ZEROBODY DRY FLOAT PRO


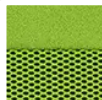
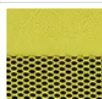
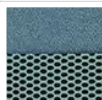


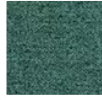

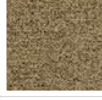

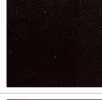
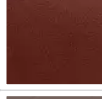

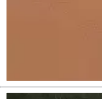
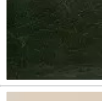
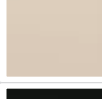
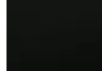


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PRODUCT TECHNICAL SPECIFICATIONS

	CE version	ETL US version
Dimensions [cm]/[in]	232 w x 112 d x 74 h	91,33 w x 44,09 d x 29,13 h
	257 w x 112 d x 74 h (XL version)	101 w x 44,09 d x 29,13 h (XL version)
Voltage	230 Vac 1P+N+PE	208 Vac
Max consumption [W] [A]	2500 / 10,86	1850 / 9,5
Frequency [Hz]	50/60	60
Structure	Stainless steel tank clad in soft padding	
Lighting	Perimeter warm white led light bars	
Maximum load [Kg]/[lb]	130	286
Net weight [Kg]/[lb]	200	440
	230 (XL version)	507 (XL version)
Operating weight [Kg]/[lb]	600	1322
	690 (XL version)	1521
Water capacity [lt]/[gal]	400	105
	460 (XL version)	121 (XL version)
Water change	Annual and/or depending on source chemical-physical properties	
Heating system	Resistive	
Water heating time	2 °C/h	35 °F/h
Requirements for installation	Electrical power supply with earthed plug	
Connections	For the North American (ETL North America) connection only to a GFCI (ground-fault-circuit- interrupter) through electric cable AWG 14 (minimum recommended)	

COVERING

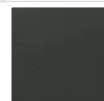
	66004 + 66174 Blue	
	68035 + 68116 Green	
Adrenalina	68024 + 68093 Lime	
	66057 + 66113 Petrol	
	64089 + 64084 Red	
	2505 - Beige	
	1495 - Dark Green	
Fabric	1620 - Dark Grey	
	1556 - Light Brown	
	1999 - Light Grey	
	2402 - Black	
	2404 - Terracotta Brown	
Real Leather	2433 - Warm grey	
	2434 - Caramel	
	2436 - Olive Green	
	D18 - Creamy White	
Sky Eco-Leather	B99 - Black	

Sky Eco-Leather

CD5 - Green Apple



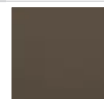
BE4 - Smoke Grey



F84 - Chocolate Brown



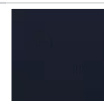
FD5 - Dove Grey



GB5 - Azure



G78 - Dark Blue



HA4 - Navy Blue



EZ5 - Forest Green



Vintage Eco-Leather

09 - Dark Brown



03 - Nut Brown



05 - Olive



01 - Sandy



04 - Umber



STANDARD FEATURES

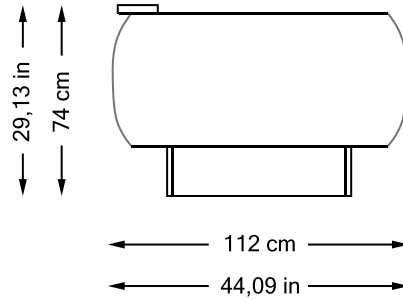
Membrane	Waterproof, anti-mould and antibacterial transparent polyurethane cover – with or without RGB led lights option
RGB led colour rotation	RGB led lights with colour selection and colour rotation Please note: this option includes the transparent version of the waterproof, anti-mould and antibacterial PU membrane
Headset	Removable Provided with touch-screen display
Touch-Screen Display	Mounted on rotatable base on shelf, non-removable. It accesses the software to manage all Zerobody functions.
Shelf	Installed on side panel, non-removable, base to use touch-screen display

SOFTWARE FUNCTIONS

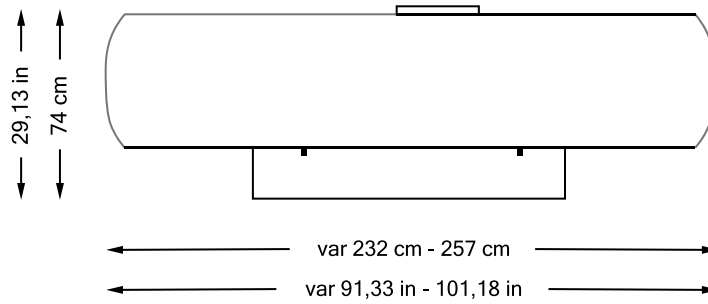
Language	Choose the desired program language: Italian, English, German, Spanish, French or Russian
Mindfulness	Choose the desired Mindfulness program from the 5 available: RELAX, STABILITY, CALM, CREATIVITY, LUCIDITY
Breathing techniques	Choose the desired Breathing exercise from the 6 available: BEGINNER, INTERMEDIATE, ADVANCED, PERFORMANCE, CHALLENGE
Music	Choose the desired music track from the 6 available: WATER, FIRE, SUNSHINE, AIR, EARTH, MOONLIGHT
Duration of session	Set the duration of the chosen program between 10, 20 or 30 minutes
Additional time	Selectable from touch-screen display
Colours	Choose the lighting either in colour rotation or by selecting one colour specifically
Start/Stop	Press the specific button to either start the session and lower the platform, or to stop it before the time expires and raise the platform
Sleep	Alarm clock activated through touch-screen display

LAYOUT

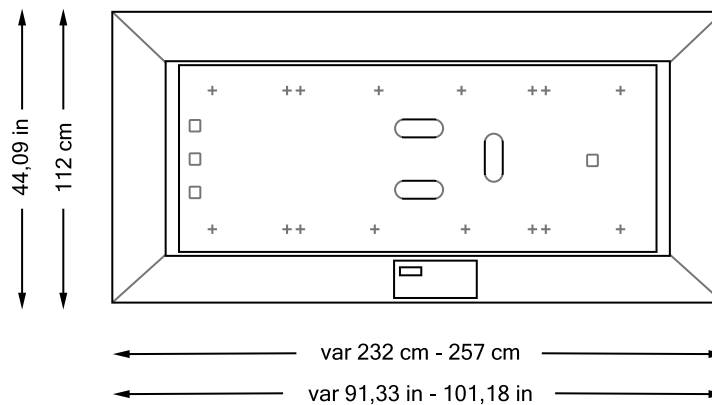
Front view



Side view



Plan



The Starpool products listed here are compliant with the required European standards. Starpool reserves the right to change/adjust technical and dimensional information without prior notice. If the purchaser intends to install the Starpool products in countries outside the EU where different standards from the European CE apply, the purchaser is obliged to inform Starpool of the additional requirements.

All technical data reported here are an estimate of the consumption, calculated on the default settings defined by Starpool.