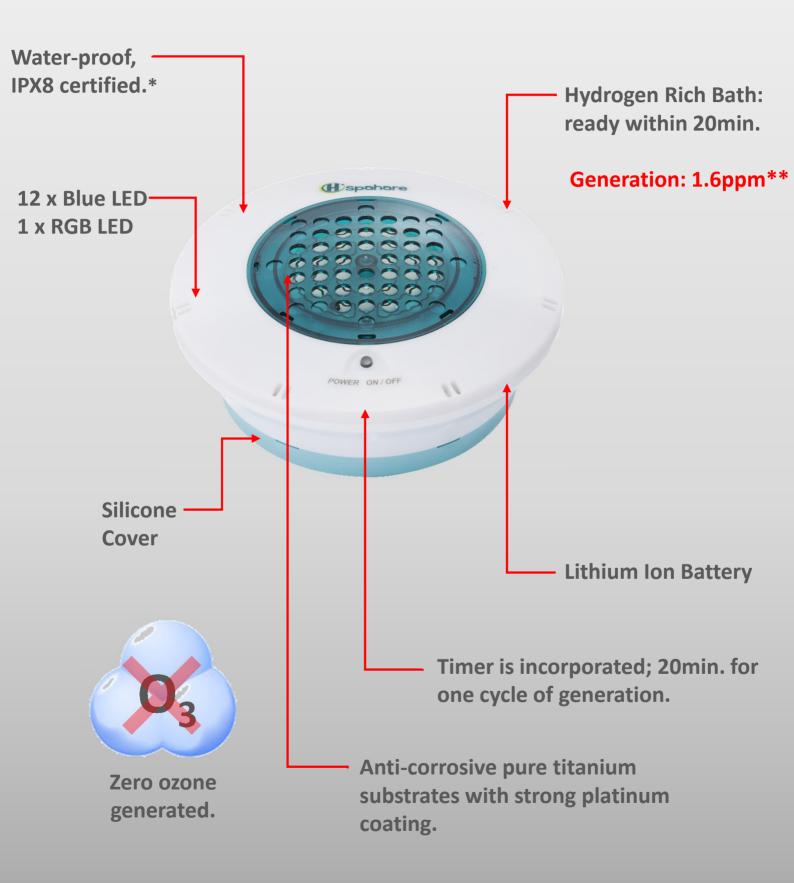


Hydrogen Generator for Home SPA



Characteristics





*Waterproof: IPX8, Tested by TÜV Rheinland, EN60529: 1991 A1+A2. ** Test condition: Generation amount of hydrogen measured at the ring cover.

Specifications and Parts



"Sphare" Hydrogen Generator for Home SPA		
Model Numbers	FLSP-14, Blue FLSP-14, Pink	
Rated Voltage, Rated Power Consumption	Main Unit: 18.5VDC AC/DC Adaptor for Main Unit: 100 – 240VAC 50/60Hz, A-2 Plug Power Consumption: 150VA	
Battery Unit	Lithium Ion, 5 cells, 18.5VDC, 2,600mAh (48.1Wh)	
Hydrogen Generation	Electrolyzation method	
Applicable Temperature of Bath Water	20 – 43deg. C	
Ambient Temperature	AC/DC Adapter: 5 – 35deg. C	
Charging Time	Approx. 4hours	
Dimensions / Weight	Main Unit: Dia. 200mm x 78.5mm (H), Approx. 1,480g	
Accessories included	1 x AC/DC Adaptor for Main Unit, 1 x Ring Cover Opener	
Material	Body: Polycarbonate Bottom Cover for Body: Silicone Electrode: Titanium, Platinum plating	
Package	 Individual Package: 1pc./ Package Size: 228 x 228 x 130mm (W x L x H), 2.43kg Outer carton box: 4pcs / Carton Box Size: 470 x 470 x 145mm (W x L x H), 10.37kg 	
Remarks	Made in Japan	

Part No.	Service Parts
FLSP-BTL01	Battery Pack Replaceable by a distributor.



FLSP-14, Blue

FLSP-14, Pink