



Spa Information

BALBOA
water group

Environmental	
Operating Temperature	-20°C (-4°F) to 60°C (140°F)
Storage Temperature	-25°C (-13°F) to 85°C (185°F)
Humidity	Humidity: up to 85% RH, non condensing
Mechanical	
Weight (without cable)	7.83 lbs. (3.552 kg)
Dimensions (without tail pieces)	8.5"H x 15.0"W x 5.8"D
Dimensions (mounting holes)	11.45" x 5.30"
Enclosure	
IPx5	Thermoplastic Heater
Certifications	
UL Standard/Files	UL 1563 5th Edition/E90059 UL 1795 3rd Edition/E188744
Electrical	
Pump 1	1 or 2 Speed - 240V/12A or 120V/12 A
Pump 2	1 Speed - 240V/12A or 120V/12A
Circ Pump and Ozone (combined total)	240V/5.5A or 120V/5.5A
Blower	240V/8A
LED Lights (No Incandescent lights)	12 VAC/.25A
Option Output	4 Amp Max.
Heater Flow	20 GPM minimum.
Patents & Copyrights	
<p>Manufactured under one or more of these patents. U.S. Patents: 5332944, 5361215, 5550753, 5559720, 5,883,459, 6253227, 6282370, 6590188, 6976052, 6965815, 7030343, 7,417,834 b2, Canadian Patent: 2342614, Australian patent: 2373248 other patents both foreign and domestic applied for and pending.</p> <p>All material copyright of Balboa Water Group. Additional Patents Pending. Specifications subject to change without any prior notice.</p>	

Transforming the Control of Hot Tubs

Revolution

Specifications & Certifications

Environmental, Mechanical, Enclosure, Certifications, Electrical, Patents, & Copyrights.