LIMELIGHT[®] COLLECTION

Prism[™]



Prism shown with Ice Gray shell



Prism shown with Ice Gray shell & Coastal Gray cabinet



Seating Capacity	7 adults
Dimensions	7'7" x 9'2" x 38"/2.31m x 2.79m x 0.97m
Water Capacity	525 gallons/1,990 liters
Weight	1,190 lbs./540 kg dry; 6,795 lbs./3,085 kg filled*
Spa Shell Options	Alpine White, Ice Gray, Platinum, Tuscan Sun or Desert
Cabinet Options	Coastal Gray, Espresso or Sable
Jets - 73 (w/ Brushed Stainless Steel Trim)	 1 XXL Footwell jet 1 XL Dual Rotary jet 2 XL Single Rotary jets 3 XL Directional jets 7 Standard Dual Rotary jets 4 Standard Single Rotary jets 4 Standard Directional jets 10 Rotary Precision jets 41 Directional Precision jets
Water Feature	Vidro [®] backlit ribbon waterfall
Water Care System (Optional)	ACE [®] Salt Water System or EverFresh [®] System
Jet Pump 1	Wavemaster [®] 9200 Two-Speed 2.5 HP, continuous duty 5.2 HP, breakdown torque
Jet Pump 2	Wavemaster [®] 9000 One-Speed 2.5 HP, continuous duty 5.2 HP, breakdown torque
Jet Pump 3	Wavemaster [®] 9000 One-Speed 2.5 HP, continuous duty 5.2 HP, breakdown torque
Circulation Pump	SilentFlo 5000° for quiet, continuous filtration
Effective Filtration Area	150 sq. ft., top-loading filters
Ozone System	FreshWater [®] III Corona Discharge
Control System	IQ 2020° with LCD control panel 230v/50amp, 60H 230v/70amp, 60Hz (optional) Includes G.F.C.I. protected sub-panel
Lighting System	Raio® multi-color interior points of light (38) Exterior multi-color lighting with timer
Heater	No-Fault [®] , 4,000w/230v
Energy Efficiency	FiberCor® insulation; Certified to the APSP 14 National Standard and the California Energy Commission (CEC) in accordance with California lav
Vinyl Cover	3.5" to 2.5" tapered, 2 lb. density foam core, with hinge seal in Caramel, Chestnut, Slate, or Evergreer
Cover Lifter	CoverCradle [®] included
Steps (Optional)	Everwood® or Polymer
Entertainment System (Optional)	Wireless Entertainment

* Includes water and 7 adults weighing 175 lbs. each. Export models available in 240v, 50Hz, 1500w heater