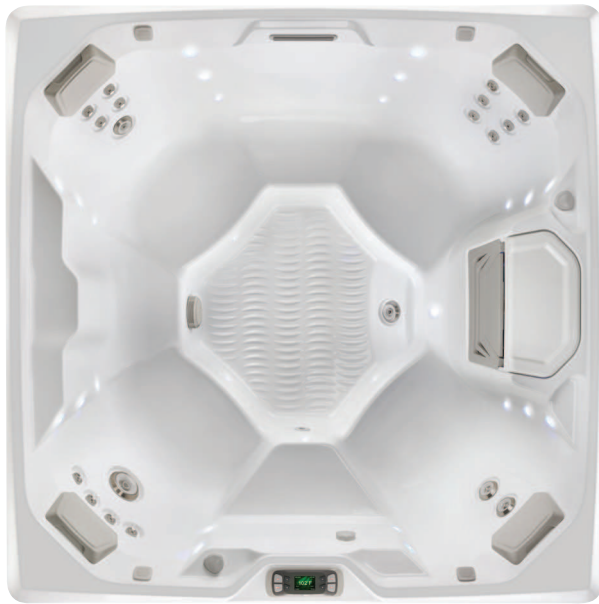


LIMELIGHT® COLLECTION

Beam™



Beam shown with Alpine White shell



Beam shown with Alpine White shell & Sable cabinet

| | |
|--|--|
| Seating Capacity | 4 adults |
| Dimensions | 6' 8" x 6' 8" x 33"/2.03m x 2.03m x 0.84m |
| Water Capacity | 310 gallons/1,175 liters |
| Weight | 700 lbs./320 kg dry; 3,820 lbs./1,740 kg filled* |
| Spa Shell Options | Alpine White, Ice Gray, Platinum, Tuscan Sun or Desert |
| Cabinet Options | Coastal Gray, Espresso or Sable |
| Jets - 19 (w/ Brushed Stainless Steel Trim) | 1 XL Directional jet 2 Standard Single Rotary jets 2 Standard Directional jets 14 Directional Precision jets |
| Water Feature | Vidro® backlit ribbon waterfall |
| Water Care System (Optional) | ACE® Salt Water System or EverFresh® System |
| Jet Pump | Wavemaster® 9000 One-Speed 2.5 HP, continuous duty 5.2 HP, breakdown torque or Wavemaster 7000 One-Speed 1.65 HP, continuous duty 3.5 HP, breakdown torque |
| Circulation Pump | SilentFlo 5000® for quiet, continuous filtration |
| Effective Filtration Area | 100 sq. ft., top-loading filters |
| Ozone System | FreshWater® III Corona Discharge |
| Control System | IQ 2020® with LCD control panel 230v/50amp, 60Hz Includes G.F.C.I. protected sub-panel or 115v/20amp, 60Hz includes G.F.C.I. protected power cord |
| Lighting System | Raio® multi-color interior points of light (30) Exterior multi-color lighting with timer |
| Heater | No-Fault®, 4,000w/230v or 1,500w/115v |
| Energy Efficiency | FiberCor® insulation; Certified to the APSP 14 National Standard and the California Energy Commission (CEC) in accordance with California law |
| Vinyl Cover | 3.5" to 2.5" tapered, 2 lb. density foam core, with hinge seal in Caramel, Chestnut, Slate, or Evergreen |
| Cover Lifter (Optional) | CoverCradle®, CoverCradle II, Lift 'n Glide® or UpRite® |
| Steps (Optional) | Everwood® or Polymer |
| Entertainment System (Optional) | Wireless Entertainment |

* Includes water and 4 adults weighing 175 lbs. each
Export models available in 240v, 50Hz, 1500w heater