



COMMERCIAL MODELS

GENERAL INFORMATION

Construction Specifications,** Hydraulics & Component Certifications

Construction

Vacuum formed shell made out of durable impact and slip-resistant weatherable polymer (Centrex™). Reinforced with a polyester fiberglass resin backing and structurally supported with a pressure-treated, foundation grade 2 x 4 pedestal base and 2 lb density foam insulation on shell and plumbing. Includes cobalt blue perimeter ceramic tile line, sealed with silicone grout for easy maintenance (C-812, C-895 and C-875 only). Step rise and run designed to meet international building code guidelines, including contrasting stripes at leading edge of spa steps and seat bench for added safety.

Spa Fittings

Pre-plumbed including all piping manifolds, terminating at spa perimeter.

Skimmer

Pentair Admiral #84445200 top access skimmer with optimum flow rate of 40-60 US gpm, NSF approved 1.5" termination at skimmer port not to exceed 5 fps suction velocity. (Equalized to circulation floor drains) (2nd skimmer option available on C-812 and C-895. Standard on C-814)

Circulation Floor Dual Equalized Drains

(C-895, C-812, C-814) Waterways #640-1350V. 37.7 square inch open area, rated at 110 US gpm @ 1.5 fps. NSF certified to VGB / ASME / ANSI standards. 2.5" termination manifold piping port not to exceed 5 fps suction velocity.

Optional Stainless Steel Spa Light & Wet Niche

Pentair Aqualight #7713102 & #78242202 niche. UL & ULS certified. (Conduit & bonding not included)

Dual Hot Water Circulation Directional Returns

Balboa / Hydro-Air #10-3500. 1.5" (C-875), 2" (C-895, C-812) termination piping manifold port not to exceed 10 fps return velocity.

Triple Hot Water Circulation Directional Return (C-814 only)

Balboa / Hydro-Air #10-3500. 2" termination piping manifold port not to exceed 10 fps return velocity.

Hydrotherapy Jets

Balboa / Hydro-Air #10-5100/ 12 US gpm @ 12 psi, 3/8" nozzle; 2" terminated venturi air manifold port, 2.5" termination manifold piping port not to exceed 10 fps return velocity.

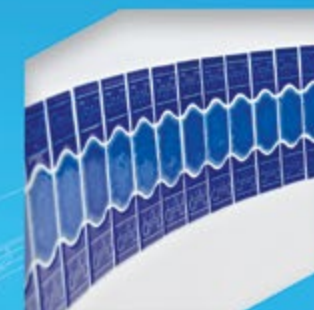
Dual Sidewall Jets Suctions Equalized

Paramount SDX #044-172-2212-01. 43.2 square inch open area, rated at 192 US gpm. IAMPO certified to VGB / ASME / ANSI standards. 3" termination manifold piping port not to exceed 5 fps suction velocity.

**** Note:** Each spa installation will require regional health board approvals based on specification and drawings as they apply to the particular installation. Please call our office for further details that can be forwarded to architects and design consultants. Information and specifications can be provided on pump turnover rates, filtration rates, water velocity, heating, auto sanitation and proof of compliance that meets or exceeds the requirements of the VGB safety Act.

PROFESSIONAL-GRADE

Product Craftsmanship & Engineering



Beautiful easy-care tile for added aesthetics.



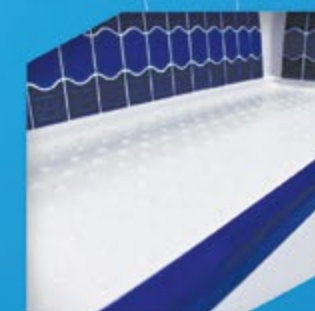
Powerful & durable hydrotherapy jets, balanced for optimum performance.



Optional 250 watt safety light and wet niche.



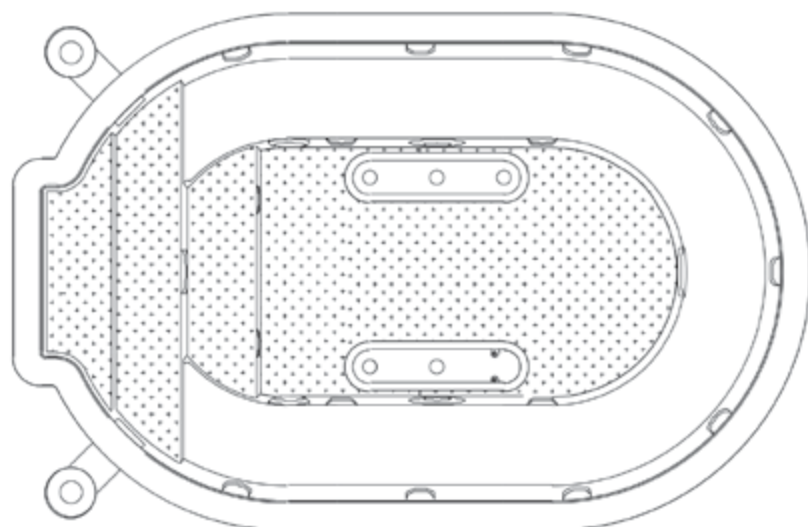
Contrasting lines for added safety in both bench and step areas.



Textured anti-slip steps and floor surfaces for added safety.



Low velocity/profile jet suction and floor drains that meet commercial turnover rate requirements, including VGB standard requirements.



COMMERCIAL MODELS

Elegant in their simplicity and designed to withstand years of extensive use while retaining strength and beauty with minimal maintenance.

A dedication to excellence is the reason you will find our commercial spas installed in world class resorts, hotels, professional training rooms and public pool complexes.

As a quality engineered product, each spa is formed of Centrex™, a material noted for its rich texture and a luxurious feel. Backed with fiberglass for superior structural strength and durability.

Custom jetting, recirculation systems and top grade heating systems that meet or exceed established guidelines set by local and regional health boards.



Model

Dimensions

Min. Operational
Water Capacity

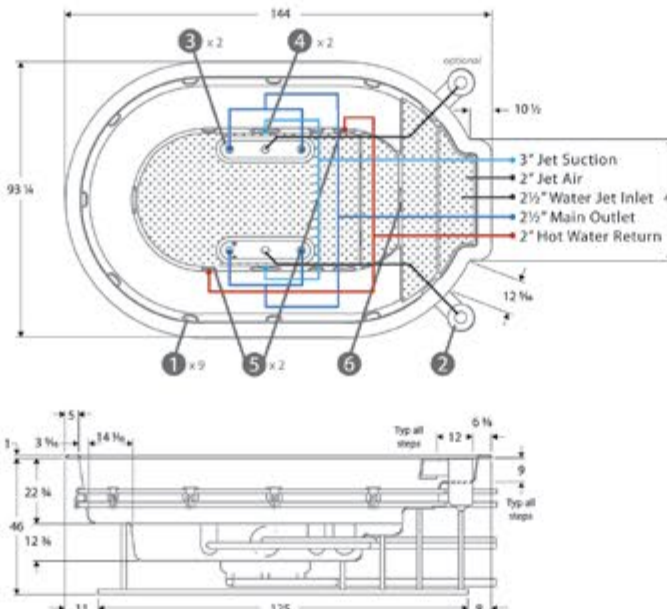
Max. Operational
Water Capacity

Dry Weight

Weight

- 1 Hydro Jets 10-5100
- 2 Skimmer, Admiral
- 3 Main Drain, VGB Compliant
- 4 Main Drain (Sidewall), VGB Compliant
- 5 Hot Water Return
- 6 Light (Optional)

Water Surface Area:
65.5 square feet



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Commercial Spas
800-F-200-75, Lansing, MI, Canada

Mode

Dimension

Min. Operational
Water Capacity

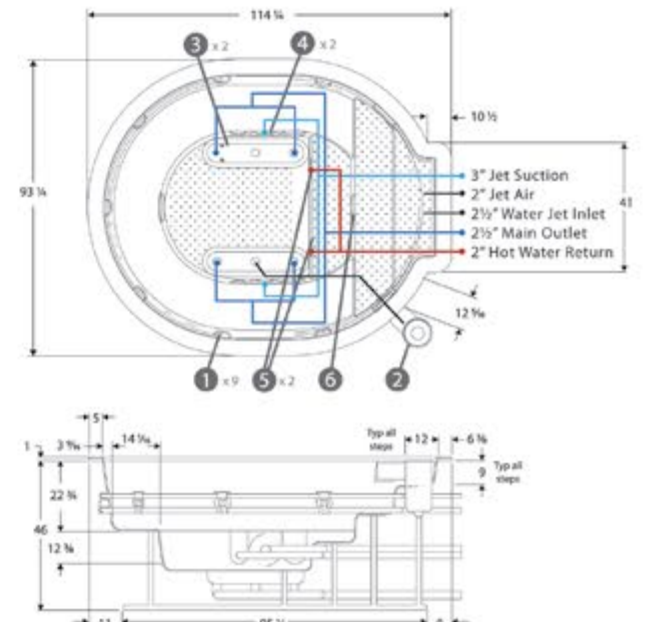
Max. Operational
Water Capacity

Dry Weight

Weigh

- 1 Hydro Jets 10-5100
- 2 Skimmer, Admiral
- 3 Main Drain, VGB Compliant
- 4 Main Drain (Sidewall), VGB Compliant
- 5 Hot Water Return
- 6 Light (Optional)

Water Surface Area
48.44 square feet



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Commercial Spas
8013 202 St, Langley BC, Canada



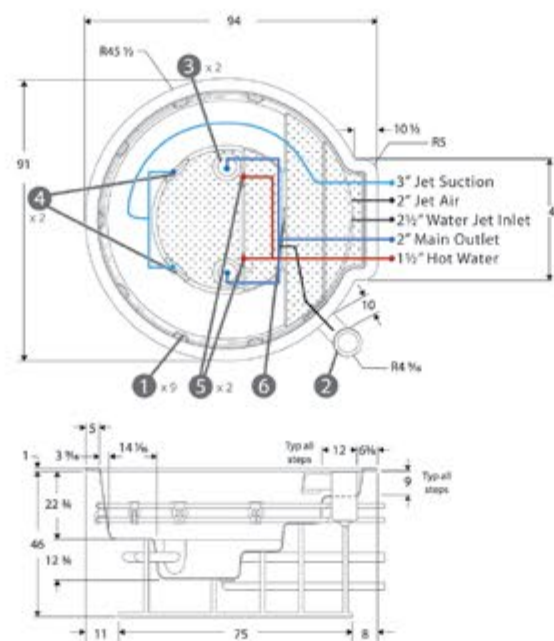
Dimensions 94 x 91 x 46 in
239 x 231 x 117 cm

Max. Operational Water Capacity	408 US Gal 1546 L
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Weight 3884 lbs
1762 kg

- 1 Hydro Jets 10-5100
- 2 Skimmer, Admiral
- 3 Main Drain, VGB Compliant
- 4 Main Drain (Sidewall), VGB Compliant
- 5 Hot Water Return
- 6 Light (Optional)

Water Surface Area:
38 square feet



Important: Each spa installation will require regional health board approvals based on specification and drawings as they apply to the particular installation. Please call our office for further details that can be forwarded to architects and design consultants. Information and specifications can be provided on pump, turnover rates, filtration rates, water velocity, heating, auto sanitation and proof of compliance that meets or exceeds the requirements of the VGB safety act.

Commercial Spas
844-1-202-W. Langley BC, Canada
Tel: 604-548-8111 | www.coastspas.com

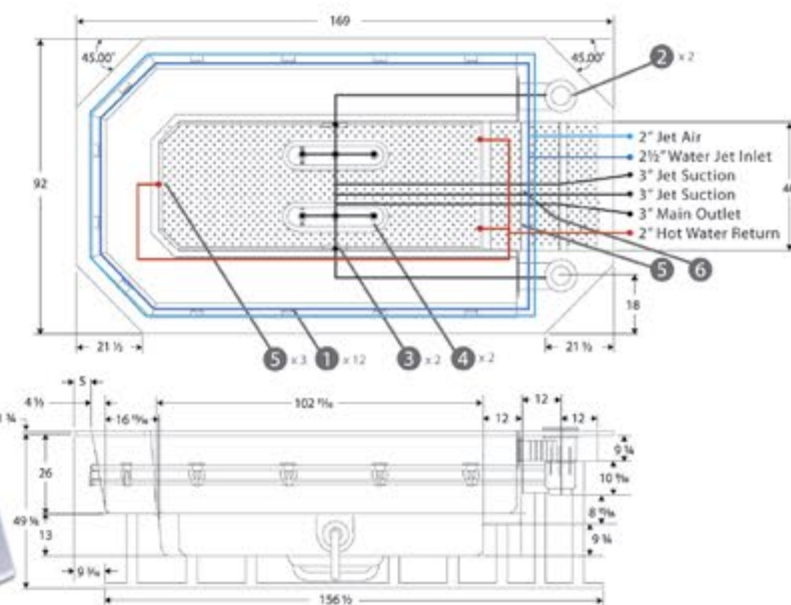
Dimensions 169 x 92 x 49 in
429 x 234 x 125 cm

Max. Operational Water Capacity	856 US Gal 3240 L
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Weight 8444 lbs
3830 kg

- 1 Hydro Jets 10-5100
- 2 Skimmer, Admiral
- 3 Main Drain (Sidewall), VGB Compliant
- 4 Main Drain (Bottom), VGB Compliant
- 5 Hot Water Return
- 6 Light (Optional)

Water Surface Area:
78.4 square feet



important. Each spa installation will require regional health board approval based on specification and drawings as they apply to the particular installation. Please call us office for further details that can be forwarded to architects and design consultants. Information and specifications can be provided on pump, baffle rates, blower rates, water velocity, heating, auto ventilation and proof of compliance that meets or exceeds the requirements of the VGB safety act.

Commercial Spas
6311 202 St., Langley BC, Canada
604-882-2222

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