



**SPECIFICATIONS**

|                                  |                  |
|----------------------------------|------------------|
| Input Voltage.....               | 480VAC, 3-Phase  |
| Kilowatt Rating.....             | 24.0KW           |
| Maximum Amperage.....            | 29 AMPS          |
| Overcurrent Protection Size..... | 40 AMPS          |
| Water Inlet.....                 | 3/8" Compression |
| Steam Outlet.....                | 1" NPT           |
| Safety Valve.....                | 3/4" NPT         |
| Electrical Connection.....       | Hardwired        |
| Room Size (Cubic Feet).....      | ≥1000            |

**PowerPak Series III Commercial Steam Generator**

**PowerPak Series III Standard Equipment:**

- System components come packaged together for convenient ordering
- Pre-installed 3/4" NPT Pop Safety Valve
- Fully programmable digital control system
- 7-day programmability: Specific to both time and temperature and optimized for day-to-day individual settings
- PowerFlush inner tank cleaning system: automated pressurized decalcification system helps eliminate sediment build-up
- Stainless steel split-tank design adds longevity by separating the heating function from water feed function
- Constant steam at a constant rate: no irritating steam lags or bursts
- Superior heating elements: a level of corrosion protection far superior to copper, brass, or stainless
- 1 Yr parts and labor in-field warranty, 5 Yrs at factory
- 1" NPT Steam Outlet
- Can be plumbed 50 ft. from the shower without upsizing the generator
- Stainless steel/Brass wetted components
- Powder Coated Steel Enclosure
- Temperature sensor with 50 ft. lead wires included

**Installation Notes:**

Generator must be installed by a licensed electrician.  
 Install this generator according to the installation guide supplied. Follow all local plumbing and electrical codes. Unit must be accessible for service and maintenance. Generator is factory sized: L x W x H = Steam Room Cubic Feet = ≥1000 Cu. Ft. Choose the appropriate generator.

**Product Specification Basics:**

The steam generator unit dimensions are approximately 19"L x 18-1/8"W x 32"H in dimension. The generator is made from powder coated steel / stainless steel and includes: PowerFlush, Split Tank design, and Master controller mounted on generator unit.

**Shipping Information:**

Weight.....120 lbs.  
 Length.....19 in.  
 Width.....18-1/8" in.  
 Height.....32 in.

For any further assistance please contact ThermaSol at  
 800.776.0711 or [sales@thermasol.com](mailto:sales@thermasol.com)

