

# PerfectSteam Plus Generator with Fast Start and Auto Powerflush



## Product Specifications



**Model LXA10**

## SPECIFICATIONS

|                                     |                         |
|-------------------------------------|-------------------------|
| Input Voltage.....                  | 208-240VAC Single Phase |
| Kilowatt Rating.....                | 10.0                    |
| Maximum Amperage.....               | 46 AMPS                 |
| Water Inlet.....                    | 3/8" NPT                |
| Steam Outlet.....                   | 1/2" NPT                |
| Electrical connection.....          | Hard-wired              |
| Maximum Room Size (cubic Feet)..... | 240                     |

The steam generator shall approximately be 18.5" x 8" x 13.0" in dimension. The generator tank shall be made from stainless steel the controller 5.5" x 3.4" x 3/4", and the steam head 2.5"Dia x 2".

## FEATURES

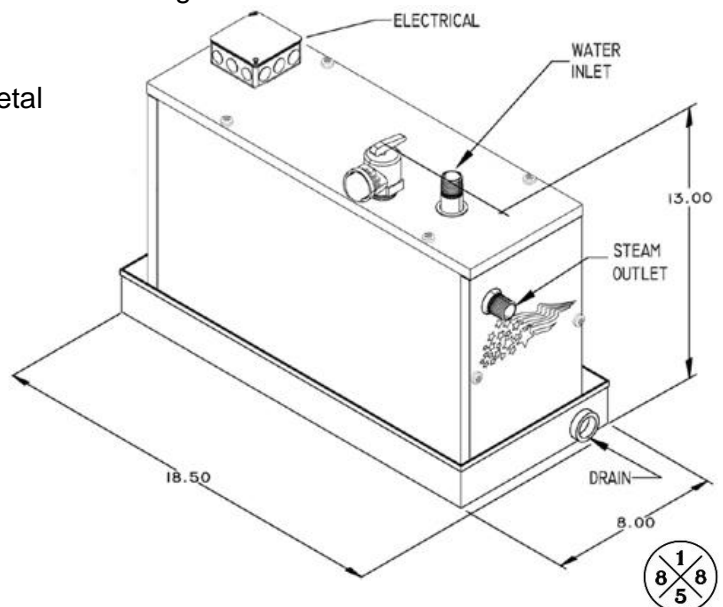
- Requires LXTTC-OSS Steam Control. Available in four finishes
- Fast Start – Steam in seconds not minutes – Patented
- Simple Sized – no complicated formulas
- Constant steam at a constant rate (no steam lags or bursts)
- Auto PowerFlush – Pressurized inner tank cleaning system
- 1 year in home, five year “no questions asked” factory warranty
- Can be plumbed 50 feet from the shower enclosure without having to purchase a larger kW unit
- Stainless Steel drain pan
- Time, temperature, memory, and clock control; all metal construction – not plated plastic

| Shipping Information: |           |
|-----------------------|-----------|
| Weight.....           | 28 lbs.   |
| Length.....           | 21 in.    |
| Width.....            | 10.32 in. |
| Height.....           | 14 in.    |

## INSTALLATION NOTES

Install this generator according to the supplied installation guide. Follow local plumbing and electrical codes. Unit must be accessible.

Generator is factory sized: L x W x H = Cubic Feet. Choose the appropriate generator. For every additional foot of ceiling height over 8 ft, use the next larger generator. Always round up when calculating the total cubic feet.



Contact your sales representative for more information or visit our website at [luxartcollection.com](http://luxartcollection.com)