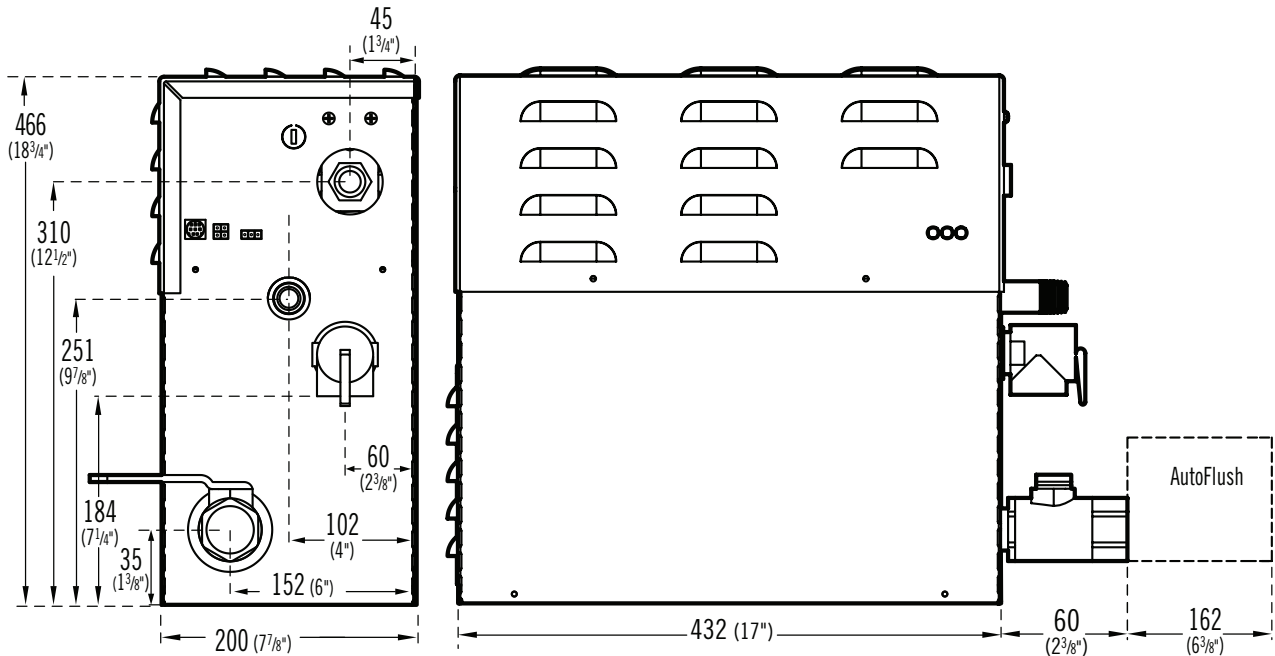


Model CT 6E-15E

The CT Day Spa steam generators are ideal for smaller steam rooms in resorts, medical facilities, hotels, spas and clubs. They are designed for rooms no larger than 19.1 cu. m., that are occupied by no more than two people at a time, and are in operation for less than six hours a day.



Mr.Steam Standard Features

- Stainless steel tank and Jacket
- Compact design that is easily installed in most service closets, storage areas or similar dry, heated locations
- Industrial, large diameter, serviceable heating element
- Modular Plug and Play connections
- Electronic water-level control system
- Full-port drain valve.
- Comes standard with Express Steam® and the AutoFlush® system for faster heat up times

Safety Features

- Built-in, low-voltage 24-volt control
- ASME safety Valve
- 60-minute electronic countdown shutdown with 45-minute limiting safety backup

Locating and Installing the Steam Generator Unit

- Select a location as near as practical to the steam room, within 60 feet. Typical locations include: closet, vanity cabinet, heated attic or basement
- Do not install steambath generator inside the steam room.
- Do not install steambath generator outdoors or wher-ever environmental conditions may affect the safety and/or performance of the generator
- Do not install steambath generator or plumbing lines in unheated attic or any locations where water could freeze
- Controller should be mounted in an area accessible to staff but not to customers
- CT-SteamStop and MSTs should be mounted in the steam room for the clients to operate the steam generator

Required Plumbing

- | | |
|-------------------------|-----------------------------|
| Water Inlet (3/8" NPT) | Steam Outlet (1/2" NPT) |
| Safety Valve (3/4" NPT) | Manual Drain Valve (1" NPT) |
| AutoFlush (1" NPT) | |

Electrical

All electrical wiring to be installed by a qualified licensed electrician in accordance with National Electrical Code and local electrical code.

Power Wiring

1. Check power voltage. Confirm the supplied voltage is the same as the voltage marked on the unit
2. Use minimum 90° C/300V rated insulated copper conductors only, type THHN or equal sized in accordance with National Electrical Code and local electrical code for the Amps in Ampere Chart. If allowed by code, NM cable may require a larger wire size than as listed on the chart.
3. Connect suitably sized equipment grounding wire to ground terminal provided.
4. Install a separate circuit breaker between supply and unit. Provide a power supply disconnect within sight of the steam generator or one that is capable of being locked in the open position.

AMPERE CHART

Model No.	Max Room Vol (Cu. M.)	KW	Volts (3 PH)	Amps	Wire Size (AWG)
CT6E	4.25	6	380 415	9 8	14
CT9E	10.2	9	380 415	14 13	12
CT12E	16.3	12	380 415	18 17	10
CT15E	19.1	15	380 415	23 21	10

Other voltages available

FOR ILLUSTRATIVE PURPOSES ONLY. IMPORTANT NOTE: FOR SAFE AND TROUBLE FREE INSTALLATION visit mrsteam.com or scan the QR code before installation to download the Installation, Operation and Maintenance Manual or refer to the manual provided with the unit.



MODEL	VOLTAGE*	CONTROL PKG.	PROJECT INFORMATION	
<input type="checkbox"/> CT6E	<input type="checkbox"/> D=380	<input type="checkbox"/> CT Day Spa System	Location:	Contractor:
<input type="checkbox"/> CT9E	<input type="checkbox"/> E=415	<input type="checkbox"/> CT-Package iSteam	Architect:	Submitted By:
<input type="checkbox"/> CT12E		<input type="checkbox"/> Day Spa Package	Engineer:	Date:
<input type="checkbox"/> CT15E		Notes:		

*Contact Mr.Steam for other voltages

Optional Equipment: AudioWizard™, AromaSteam, ChromaSteam®, MS Light, Recessed Light, Wall-Mounted Seat and Chlorine Filter