

SS9 - “Steam Master” Heavy Duty Commercial Steam Generator’s Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS9
Dimensions : 26”L x 9”W x 14”H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 9 KW
Electrical : 240V/208V/480V/600V;
Single or 3 Phase



SS9 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

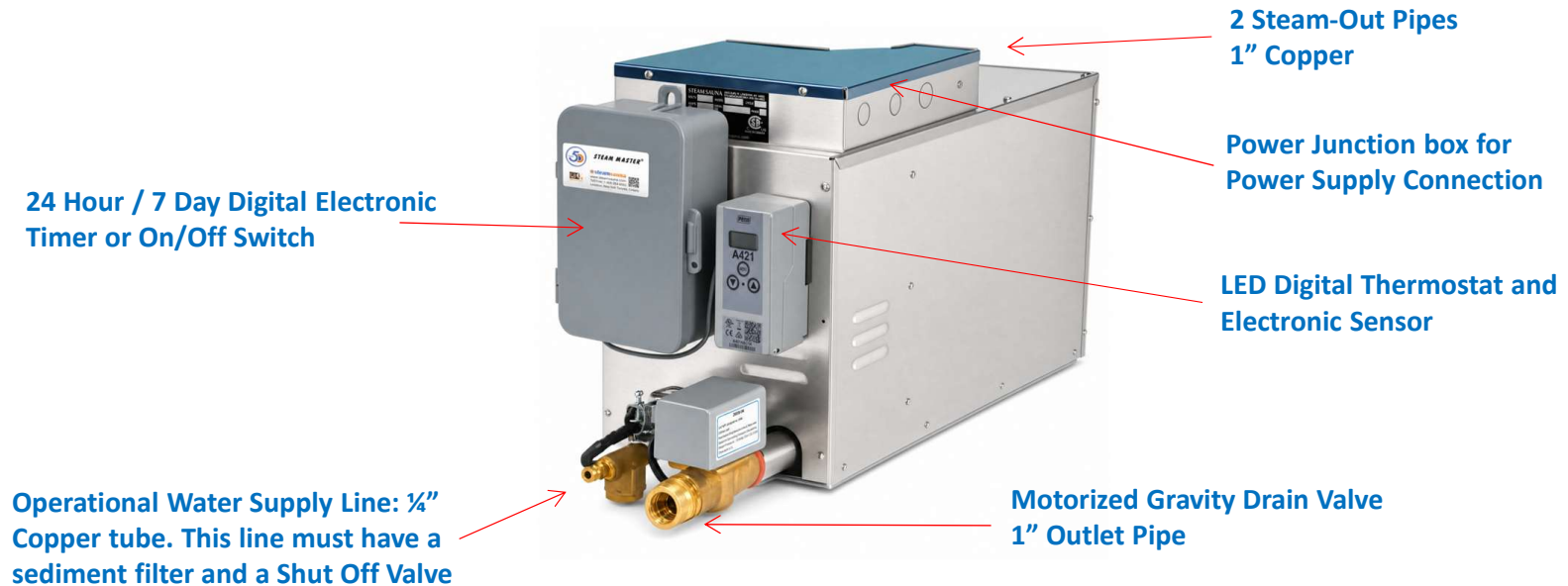
NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS9
Output	9 KW
Room Size	Up to 375 cubic feet
Electrical	208V/240V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 14”H
Shipping/Operational Weight	Approximately 48 lbs / 63 lbs

SS12 - "Steam Master" Heavy Duty Commercial Steam Generator's Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS12
Dimensions : 26"L x 9"W x 14"H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 12 KW
Electrical : 240V/208V/480V/600V;
Single or 3 Phase



SS12 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

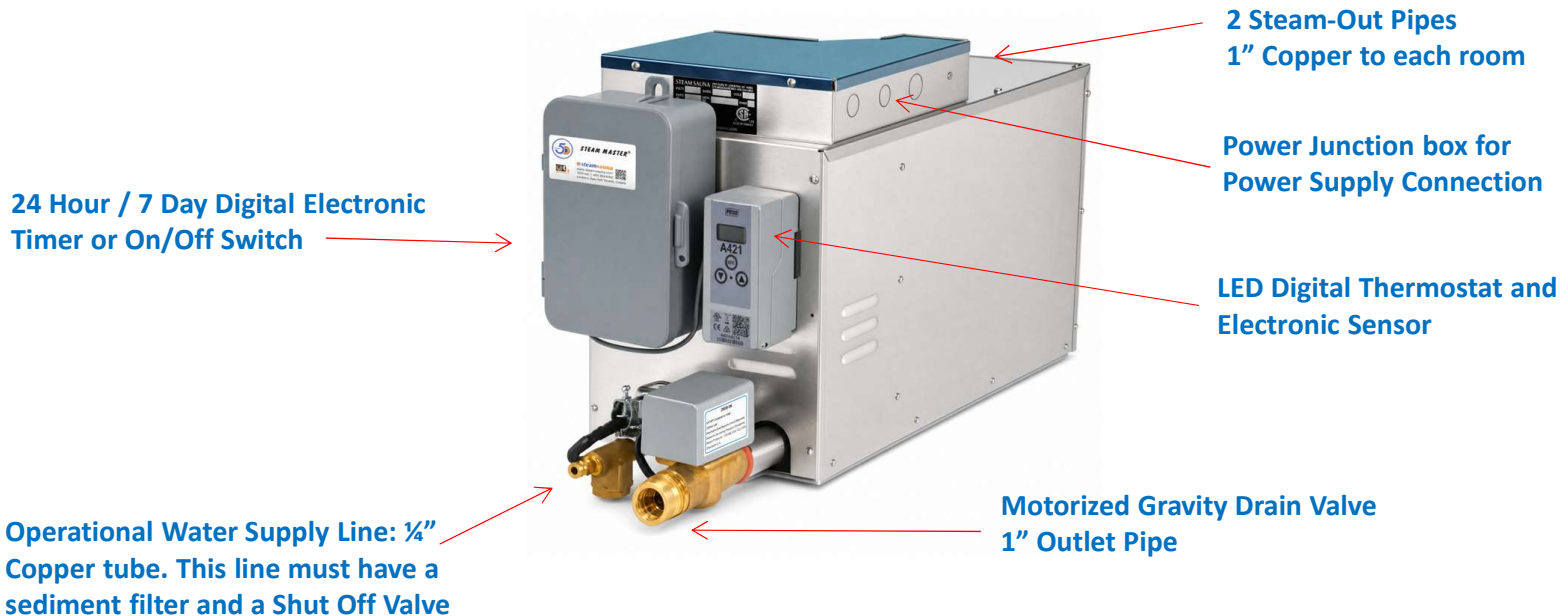
NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS12
Output	12 KW
Room Size	Up to 550 cubic feet
Electrical	240V/208V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning power flush system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 14”H
Shipping/Operational Weight	Approximately 50 lbs / 65 lbs

SS15 - "Steam Master" Heavy Duty Commercial Steam Generator's Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS15
Dimensions : 26" L x 9" W x 14" H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 24 KW
Electrical : 208V/240V/480V/600V;
Single or 3 Phase



SS15 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

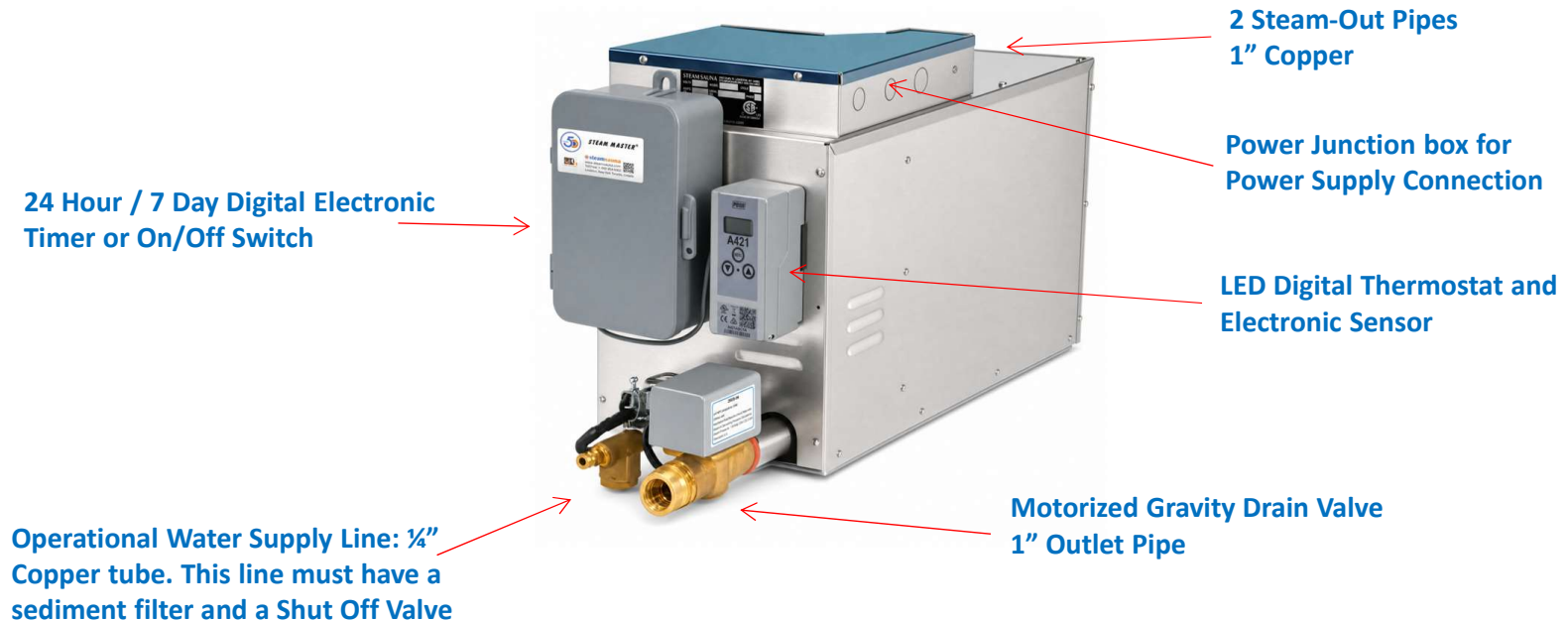
NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS15
Output	15 KW
Room Size	Up to 700 cubic feet
Electrical	240V/208V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 14”H
Shipping/Operational Weight	Approximately 52 lbs / 67 lbs

SS18 - "Steam Master" Heavy Duty Commercial Steam Generator's Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS18
Dimensions : 26"L x 9"W x 14"H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 24 KW
Electrical : 208V/240V/480V/600V;
Single or 3 Phase



SS18 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS18
Output	18 KW
Room Size	Up to 850 cubic feet
Electrical	208V/240V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 14”H
Shipping/Operational Weight	Approximately 52 lbs / 67 lbs

SS24 - “Steam Master” Heavy Duty Commercial Steam Generator’s Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS24
Dimensions : 26”L x 9”W x 20”H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 24 KW
Electrical : 208V/240V/480V/600V;
Single or 3 Phase

24 Hour / 7 Day Digital Electronic
Timer or On/Off Switch

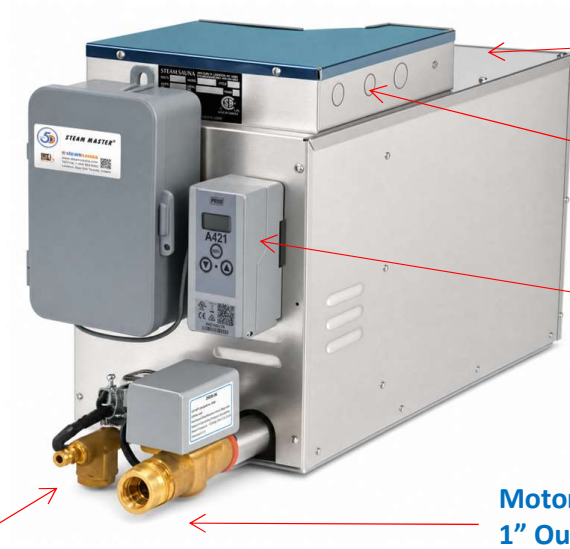
2 Steam-Out Pipes
1” Copper

Power Junction box for
Power Supply Connection

LED Digital Thermostat and
Electronic Sensor

Operational Water Supply Line: ¼”
Copper tube. This line must have a
sediment filter and a Shut Off Valve

Motorized Gravity Drain Valve
1” Outlet Pipe



SS24 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

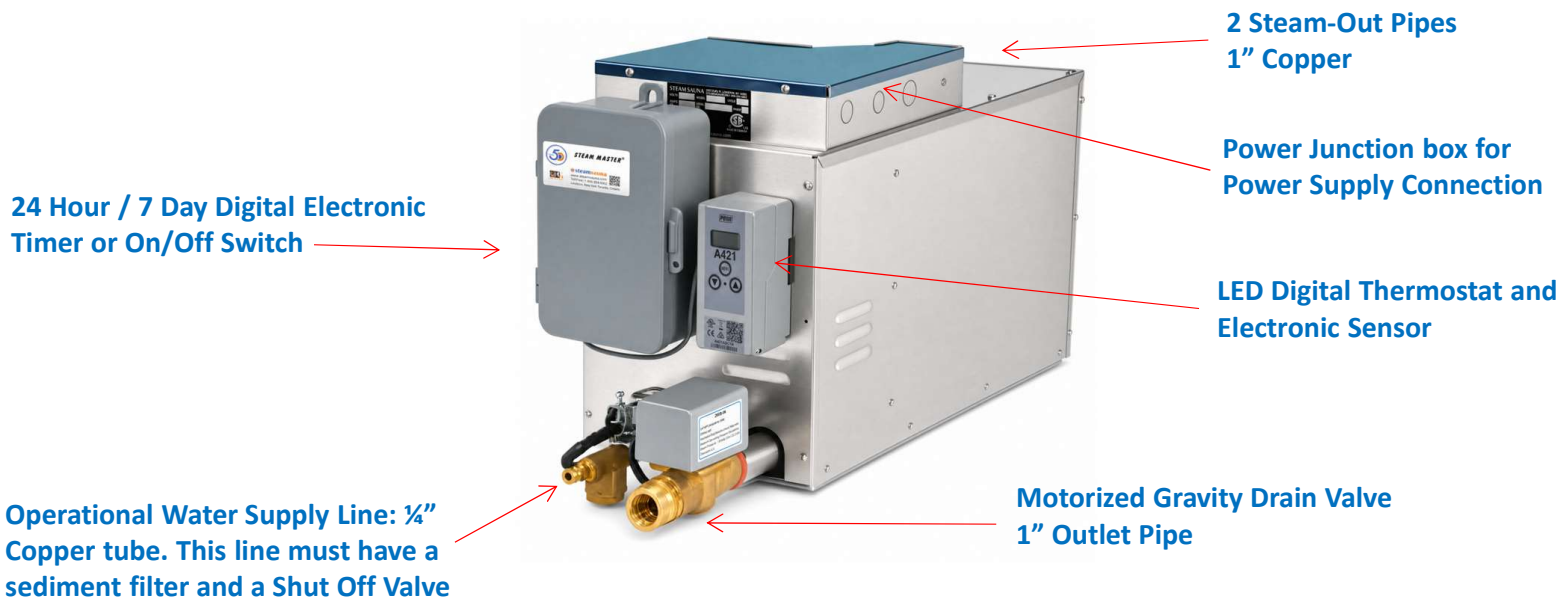
NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS24
Output	24 KW
Room Size	Up to 1150 cubic feet
Electrical	208V/240V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 20”H
Shipping/Operational Weight	Approximately 65 lbs / 70 lbs

SS30 - "Steam Master" Heavy Duty Commercial Steam Generator's Shop Drawing

Brand Name : Steam Master
Model : Signature Series – SS30
Dimensions : 26"L x 9"W x 20"H
Enclosure : Stainless Steel

Exclusive Features:
* A Self-Cleaning System
* Stand-By / Binary System

Output : 24 KW
Electrical : 208V/240V/480V/600V;
Single or 3 Phase



SS30 – “Steam Master” Heavy Duty Commercial Steam Generator’s Specifications

NAME	SPECIFICATIONS
Manufacturer	STEAM SAUNA INC.
Brand Name	Steam Master
Model	Signature Series – SS30
Output	30 KW
Room Size	Up to 1450 cubic feet
Electrical	208V/240V/480V/600V; Single Phase or 3 Phase
Operating Pressure	Atmospheric
24 Hour /7 Day Digital Timer	Factory Mounted, 20 programs setting for a day and a week
Thermostat	Electronic sensor wire connected with LED Digital Thermostat
Electronic Control Module	Contains a digital P.C. board that controls the multi-stage heating module, MIW water level sensing and self cleaning system, programmed with an advanced technology digital microprocessor
Steam Control System	Standby or binary system with 30-min E-touch Timer
Heating Elements	Low density industrial in-colony heating elements
Operational Water Feed	¼” inlet comes with compression connector for ¼” tube
Power Flush Valve	one - ½” inlet comes with compression connector for ½” Copper pipe.
Motorized Drain	Factory installed 1” motorized valve, connected on 1” stainless steel pipe comes with compression connector, run to the floor drain
Steam Outlets	2 lines of ½” c/w compression connector, branch for 3/4” outlet for safety relief valve
Dimensions	26”L x 9”W x 20”H
Shipping/Operational Weight	Approximately 70 lbs / 85 lbs