



SANREMO
COFFEE MACHINES

INSTALLATION PRECHECK LIST

TO BE USED IN CONJUNCTION OF CORRESPONDING MACHINE MODEL INSTALLATION SPEC SHEET

- ☐ Confirm adequate counter space and hole for machine. Allow for 6-8 inches of space around machine.
- ☐ Confirm power receptacle location is within 5 feet of machine.
- ☐ Confirm receptacle matches included/recommended plug type.
- ☐ **CONFIRM 208-240V BETWEEN BOTH HOT LEGS ON RECEPTACLE. CONFIRM 120V BETWEEN HOT LEG AND GROUND. NEUTRAL LINE IS NOT UTILIZED.**
- ☐ Confirm cold water supply and shut off valve is within 5 feet of machine.
- ☐ **CONFIRM WATER FLOW, PRESSURE AND QUALITY SPECS CORRESPOND TO RECOMMENDED VALUES.**
- ☐ **FLUSH WATER LINE & FILTRATION FOR MINIMUM OF 5 GALLONS / 5 MINUTES PRIOR TO CONNECTING TO MACHINE.**
- ☐ Confirm an open gravity drain within 4 feet of machine with a minimum diameter of 2 inches.
- ☐ Review, fill out and submit warranty terms and conditions attached to installation spec sheet to tech@sanremous.com

Sanremo Coffee Machines USA
99 Grand Street
Unit 20
Moonachie, NJ 07074

Technical Department
Phone: 201-856-1705
E-mail: tech@sanremous.com

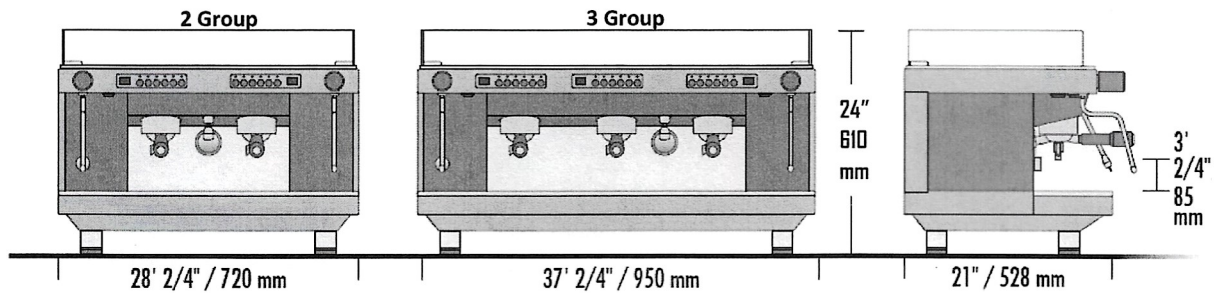


Sanremo Zoe Competition Installation & Quick Start Guide

Disclaimer: Installation must be performed by professional technician. Improper installation can void warranty, permanently damage equipment and/or present burn & electrical hazard to installer/user. Consult with local municipality for official electrical and plumbing codes/guidelines.

Consult user manual for expanded installation, operation, and safety guidelines.

Dimensions



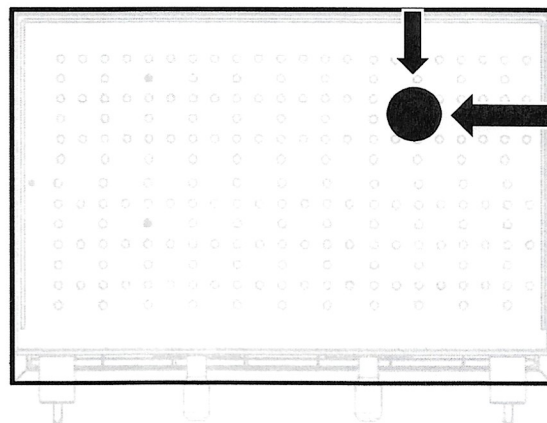
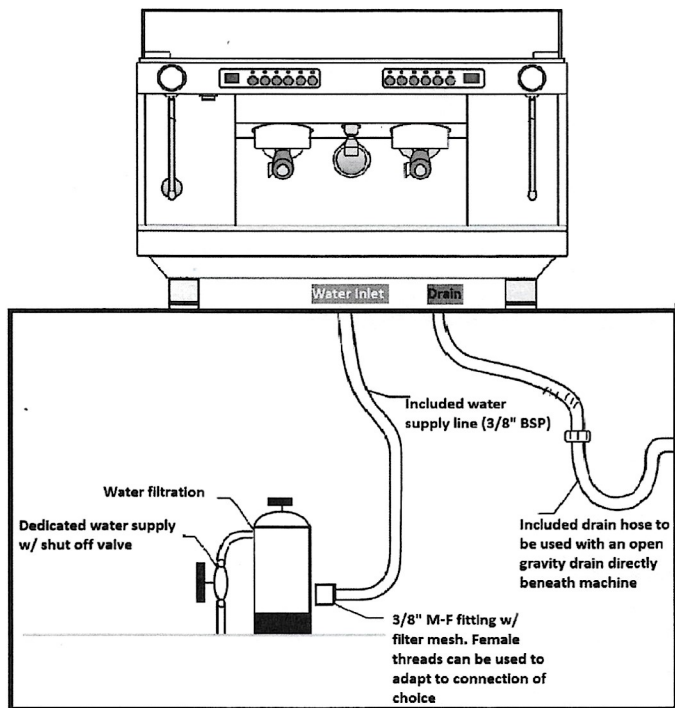
Water Requirements

<ul style="list-style-type: none"> • Dedicated cold water line with shut-off valve • Minimum incoming line pressure of 29 PSI / 2 BAR and max line pressure of 65 PSI / 4.5 BAR 	
Total Dissolved Solids (TDS):	30-150 ppm
Total Hardness:	Below 85 ppm
pH:	6.5-8
Chlorides:	5-15 ppm *Any presence of Chlorides can cause corrosion*
Total Alkalinity:	35-75 ppm
Total Chlorine:	0 ppm
Iron:	0 ppm
<p>Water levels outside of these parameters can void warranty. Consult with a water filtration professional for water testing and recommended systems.</p>	

Electrical Requirements

2 Group	3 Group	Recommended Plug Configuration
<ul style="list-style-type: none"> • Volts: 220 (voltage range of 208-240) 60Hz • Single phase / 3 wire (2 hot + 1 ground) • Watts: 3350 • Amp draw: 15A • Recommended receptacle / plug: NEMA 6-20 • Plug NOT included 	<ul style="list-style-type: none"> • Volts: 220 (voltage range of 208-240) 60Hz • Single phase / 3 wire (2 hot + 1 ground) • Watts: 6050 • Amp draw: 25A • Recommended receptacle / plug: NEMA 6-30 • Plug NOT included 	<p>6-20P</p> <p>6-30P</p>

Connection & Counter Hole Diagrams



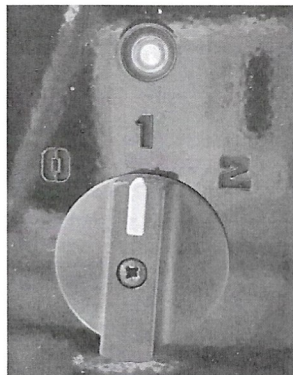
2.5" hole in counter recommended for passage of electrical cord & water/drain lines.

Counter hole placement recommended to be 5" inward from rear of machine & 7" inward from right of machine.

First start (boiler fill) procedure

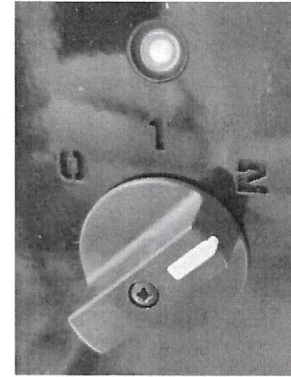
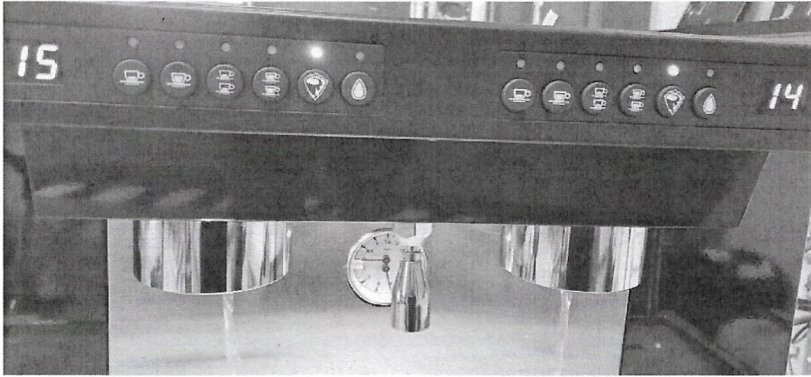
Turn main switch to position "1", allow steam boiler to auto fill, confirm boiler fill was successful and has not timed out.

If touchpad LED's are flashing, machine has timed out.



If machine has timed out, cycle machine off/on (position "1") again and allow to auto fill. If machine is still timing out, shut machine down and re-check the inlet water line / filtration system and confirm water flow to machine.

When the machine has successfully auto filled the steam boiler, turn on all groups and confirm water flow. Once water is flowing from groups, turn them off and switch to position "2".



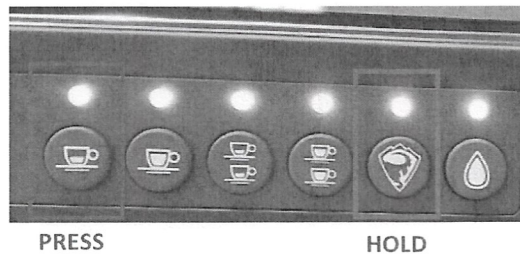
Machine will begin to heat

Volumetric Programming

- Press and hold Sanremo logo (continuous) button on group 1 (left most group) until touchpad LED's begin flash.
- Insert coffee prepped portafilter into group and select dose button for programming.
- When desired volumetric dose has been reached, press the same dose button to store volumetric program.
- Repeat steps 2 & 3 for remaining dose buttons.
- Follow same procedure to program hot water tap dispensing volume.
- When finished, do not touch any of the group buttons for 30 seconds. Machine will then store program and transfer to the remaining groups.



Group Cleaning Mode





Warranty Terms and Conditions
*** Submit at time of installation ***

Client Name		Date	
Machine Model		Machine Serial N°	

N° of Groups	Supply Voltage	Location Address / Type	Install Date	Installed By

Water Quality Report (Before & After Filtration)

TDS:		ppm	TDS:		ppm
Total Hardness:		ppm	Total Hardness:		ppm
pH:			pH:		
Chlorides:		ppm	Chlorides:		ppm
Total Alkalinity:		ppm	Total Alkalinity:		ppm
Total Chlorine:		ppm	Total Chlorine:		ppm
Iron:		ppm	Iron:		ppm

Water Filtration Make / Model / Details (Please Send Photos of Installation and Filtration Setup)

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Terms & Conditions

SANREMO Srl guarantees that the machines and the components supplied are free from defective material and / or workmanship for a period of twelve (12) months from invoice date.

The warranty does not cover any faults or malfunctions due to normal wear and tear, inappropriate use and / or use not in accordance with normal operation, the use of non-original spare parts and non-compliance with what is indicated in the use and maintenance manual delivered together with the machine, accidental events, unauthorized modifications or adaptations, tampering, anomalies caused by electrical and hydraulic systems or inadequate water filtering and insects infestation.

In the case a failure is found; labor, diagnosis fees, travel fees are not included in the warranty, nor are freight costs in cases of shipping.

During the warranty period, all parts that are deemed defective based on the judgment of SANREMO TSD (Technical Service Department) will be replaced.

SANREMO Srl has the right to make changes to its products at any time necessary for technical and / or aesthetic reasons, reserving all rights deriving from these changes.

Consult with Sanremo TSD prior to performing any warranty repairs.

Recommended Water Specifications

- Dedicated cold water line with shut-off valve
- Minimum incoming line pressure of 29 PSI / 2 BAR and max line pressure of 65 PSI / 4.5 BAR

Total Dissolved Solids (TDS):	30-150 ppm
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Water levels outside of these parameters can void warranty. Consult with a water filtration professional for water testing and recommended systems.

**E-mail Form and supporting
media to tech@sanremous.com**

I have read and acknowledge the above

Client Name:		Client Signature:		Date:	
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Direct Technical Department Line: 201-856-1705