

PRESIDENT – Thermo

FAEMA
THE ART MACHINE

MODEL:	SKU:	DATE
President Thermo 3 Buttons A2	UP210D9BT999A	
President Thermo 3 Buttons A2 AS	UP210D9BTG9BA	PROJECT
President Thermo 3 Buttons A3	UP310D9BT999A	
President Thermo 3 Buttons A3 AS	UP310D9BTG9BA	LOCATION

CUSTOMIZATION
 AVAILABLE

Unique design and new technology that never fails to assure great quality in every cup.



FEATURES



AutoSteam Milk
4 Cold Touch
(optional)



Tall cup version
(adjustable tray)



PGS (Perfect
Grinding System)



Green Machine



Mixed Water



Smart Boiler



Bluetooth / USB Port

Thermo Balance System with the NEW External Adjustable Temperature by group.

Choosing the most suited thermic system is not easy. That is why the New FAEMA President offers 2 versions: a **Thermosiphonic version** that guarantees the thermic regulation of each group; and a **GTI version** with independent coffee boilers.



Even More Exclusive

Design and style make the NEW President a truly unique machine. However, it is made even more exclusive by the endless customization options. The thermosiphon version is possible to customize the base and all the bodywork thanks to the easy-to-remove system.



Timeless style: the best coordination between the various stainless steel and black matte finishing for a unique character.





AutoSteam Milk 4 (Optional)

Keep your customers coming back with perfectly prepared milk every time. The Patented Auto Steam arm gives you 4 independent recipes for milk. Each can be set to a different temperature, each to a different emulsion level, giving you total control over the drink. The system is simple and easy to use, allowing you to focus more on your guests and less on training your staff.



The patented Smart Boiler technology

increases the performance levels of hot water and steam while optimizing the water level in the boiler. This ensures thermal balance so you can consistently have a perfect cup even under conditions of maximum use.

THERMOSIPHONIC PRESIDENT	A2	A3
Features		
Steam wands	2	2
Hot water wands	1	1
Hot water selections	3	3
Boiler capacity (L)	11	17.5
Technical Information		
Dimensions: W x D x H (in)	32.38 x 24.8 x 19.88	40.94 x 24.8 x 19.88
Weight (lbs)	169.76	198.42
Power at 220-240V~ 60Hz (W)	3600-4800	5200-7000

Water & Drain Line Requirements

Cold Water Line:

3/8" dedicated cold water line with shut-off valve and compression fitting.

Water Flow:

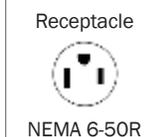
Minimum incoming water flow rate of 35 GPH and maximum line pressure 70PSI/5 Bar. Should flow pressure exceed 70 PSI, a pressure reducer is necessary.

Drain:

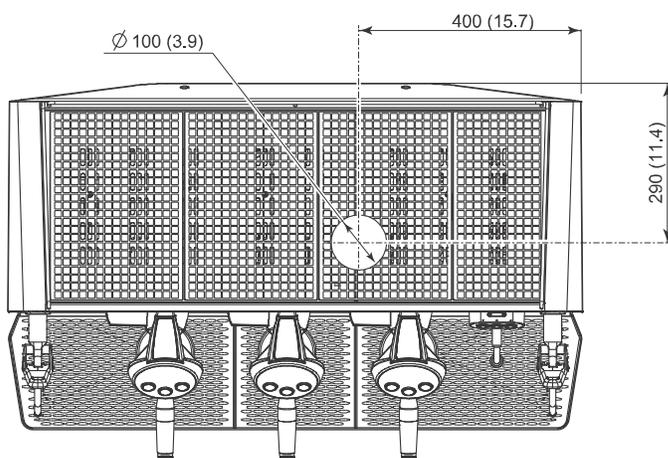
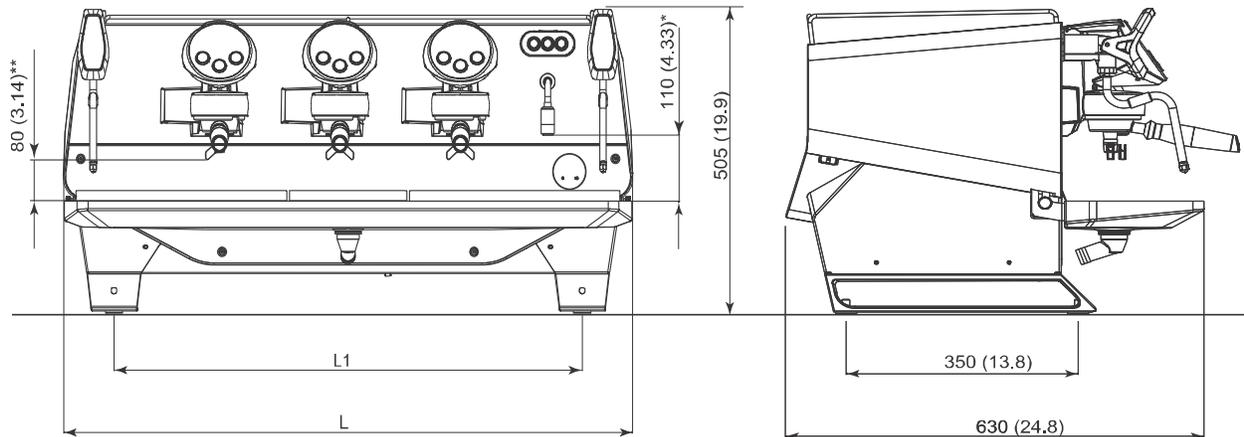
Open gravity drain of minimum 2" ID size for hose, within 4 feet of machine.

Access Hole:

There must be a 4" access hole underneath the machine to connect the water, drain and power supply. See CAD drawings for recommended hole placement.



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** pos.1= 80 (3.14)
 pos.2= 115 (4.5)
 pos.3= 140 (5.5)

* pos.1= 110 (4.33)
 pos.2= 145 (5.7)
 pos.3= 170 (6.7)

DIMENSIONS				
		2 gr.	3 gr.	4 gr.
L	mm	820	1040	1260
	inches	32.2	41	49.6
L1	mm	635	855	1075
	inches	25	33.6	42.3
Net Weight	Kg	73	90	113
	pounds	161	198	249

MACHINE	POWER SUPPLY	INSTALLED POWER	LINE POWER	SUPPLY CABLE SECTION
2 GR.	380-415V3N 50/60Hz	4,2-5,0 kW	7A	5x1,5 mm ² or 5x2,5 mm ²
	220-240V3 50/60Hz		12A	4x2,5 mm ²
	220-240V 50/60Hz	4,2-5,0 kW or 3,0-3,6 kW	20A (power reduced 14A)	3x4 mm ² or 3x6 mm ²
3 GR.	380-415V3N 50/60Hz	6,2-7,2 kW	10A	5x1,5 mm ² or 5x2,5 mm ²
	220-240V3 50/60Hz		22A	4x2,5 mm ²
	220-240V 50/60Hz		30A	3x6 mm ²
4 GR.	380-415V3N 50/60Hz	6,2-7,2 kW	10A	5x1,5 mm ² or 5x2,5 mm ²
	220-240V3 50/60Hz		22A	4x2,5 mm ²
	220-240V 50/60Hz		30A	3x6 mm ²

INTERRUTTORE - Omnipolare con distanza di apertura contatti 3mm
 - Protezione da corrente di dispersione con valore pari a 30 mA

MESSA A TERRA - Obbligatoria

ALLACCIAMENTO IDRAULICO - ø 3/8 gas

PRESSIONE DI ALIMENTAZIONE IDRAULICA - 0-6 bar

SCARICO IDRAULICO - ø min. 50mm
 rev.2020

SWITCH - Omnipolar, 3mm opening contact distance
 - Protection from leakage current with a value equal to 30mA

GROUNDING - Required

HYDRAULIC CONNECTION - ø 3/8 gas

HYDRAULIC FEEDING PRESSURE - 0 ÷ 6 bar (0.6 MPa)

WATER DISCHARGE - ø min. 50mm