



Date	_____
Project	_____
Location	_____

MODEL	ITEM CODE
EMBLEMA TALL CUP AUTOSTEAM 2grp	F01-AE210H9BTDDGA
EMBLEMA TALL CUP AUTOSTEAM 3grp	F01-AE310H9BTDDGA
EMBLEMA LOW CUP AUTOSTEAM 2grp	F01-BK210Q9DTDDGA



EMBLEMA. FAEMA HEARTBEAT

The Faema flagship is renewed with important aesthetic details such as three body colours and multicolour sets of lights to choose from. Style and ergonomics surround the legendary Faema thermal system and the advanced electronics for a full operational comfort and a result in the cup in accordance with your highest expectations. Emblema Restyling will raise your heartbeat.

AN ESPRESSO FOR REAL CONNOISSEURS Each coffee group can be set with a different temperature: with the Faema variable thermal thermosiphon system espresso coffees are always excellent with every blend.

SMARTBOILER Patented software which increases hot water and steam performance, avoiding thus production drops also during rush hours.

HIGH QUALITY MILK BASED DRINKS The Auto Steam Milk4 system makes it possible to automatically prepare four different milk recipes: unfrothed warm milk, a hint of cream, standard cream, a lot of cream. Maximum efficiency in a simple gesture.

STANDARD USB PORT Easy software updates, possibility to use personalised writings and logos on the display as well as data download and/or recipes configuration by means of USB key (USB port standard also on the semiautomatic models).

WIFI Real-time connection to the server for monitoring and statistics (optional).

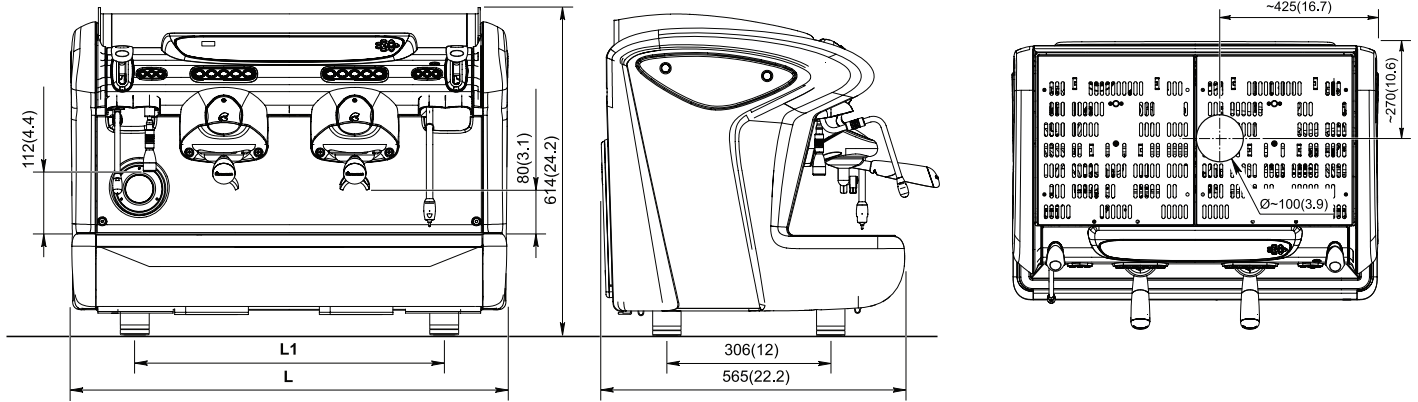
REDUCED CONSUMPTION The Stand by functions make it possible to lower the boiler pressure during the machine idle times and to recover full operation in a short period of time.

NO ENERGY DISPERSION Emblema Restyling boiler is covered in a special material with a high insulation coefficient.

A GOOD COFFEE STARTING FROM THE WATER Each part of the machine in contact with water or steam has been coated with Ruveco Teck, which drastically reduces the release of metals in the delivered drinks.



Technical Data



Groups	EMBLEMA		
	A2	A3	A4
Boiler capacity (litres)	11	17,5	24,1
Dimensions L x P x H (mm/in)	800 x 565 x 613 31.5 x 22.2 x 24.1	1000 x 565 x 613 39.4 x 22.2 x 24.1	1200 x 565 x 613 47.2 x 22.2 x 24.1
Weight (kg)	81	96	113
Power at	220-240V 60Hz 1ph	4300-5100	6200-7200

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	EMBLEMA								
	A Auto Steam Milk4			A			S		
	A2	A3	A4	A2	A3	A4	S2	S3	S4
Steam wands	1+Auto Steam milk4			2			2		
Hot water wands	1			1			1		
Coffee selections for each group	4 + 1 ON/OFF			4 + 1 ON/OFF			4 + 1 ON/OFF		
Hot water selections	3			3			3		
Smart Boiler	✓			✓			✓		
Boiler insulation for daily energy saving /	✓			✓			✓		
Adjustable thermal balancing system /	✓			✓			✓		
USB	✓			✓			✓		
PGS	✓			✓			✓		
Green Machine	✓			✓			✓		
Lighting	✓			✓			✓		
Graphic display	✓			✓			✓		
Electrical cup warmer (optional)	3 temperature levels - 3 Temperaturstufen								

Water & Drain Line Requirements

- Cold Water Line: 3/8" dedicated cold water line with shut-off valve, compression fitting and back flow preventer.
- 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 1.25" ID size for hose, within 4 feet of machine.
- Access Hole: There must be a 2 1/2" access hole underneath the machine to connect the water, drain and power supply.

Receptacle

Customer Must supply outlet to match plug. Receptacle must be a max of 40" from machine.



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