

E61 LEGEND



Date	_____
Project	_____
Location	_____

<u>MODEL</u>	<u>ITEM CODE</u>
E61 LEGEND 1grp	F01A1112IIBT999A
E61 LEGEND 2grp	F01A1252IIBT999A
E61 LEGEND 3grp	F01A1312IIBT999A



E61, THE STORY CONTINUES

It is 1961 and Faema writes an important page in its own history and in that of espresso coffee machines by introducing the E61, an immediate success thanks to its revolutionary technical solutions and its stainless steel elegant body. Faema presents now a new edition of its jewel. Though built maintaining the original design and materials, E61 features updated devices: an automatic boiler fill, a built in volumetric pump, two pressure gauges, to control the pump and the boiler pressure, and the adjustable thermal balancing system (Faema patent). E61 Legend, which features dosed hot water and beverage selections.

Why is it so special E61 is the first machine to use a volumetric pump to give the water the ideal 9-atmosphere pressure and keep the pressure constant during the whole extraction process, unlike lever machines. Furthermore, thanks to the preinfusion system, the extension of the contact time between the water and the ground coffee before extraction favours optimal extraction when it comes to the organoleptic properties of the espresso.

The shape of the myth Though built maintaining the original design and materials, E61 features updated devices linked to its revolutionary technical solutions and its stainless steel elegant body.



Technical Data



LEGEND 1



LEGEND 2



LEGEND 3



	LEGEND		
	1	2	3
Groups	1	2	3
Steam wands	1	1	2
Hot water wand	1	1	1
Boiler capacity (litres)	6	11	17,5
Dimensions L x P x H (mm/in)	550x540x565 21.9x21.3x22.2	715x540x565 28.1x21.3x22.2	955x540x565 37.6x21.3x22.2
	51 / 112	60 / 132	80 / 176
Supply voltage	220-240V 60Hz 1ph	220-240V 60Hz 1ph	220-240V 60Hz 1ph
Max. power at	3300-3900	4000-4800	4800-5700

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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