

E71E

FAEMA
THE ART MACHINE

MODEL:	SKU:
FAEMA E71E Black 2grp	UH236C9BT999A
FAEMA E71E Black 3grp	UH336C9BT999A
FAEMA E71E White 2grp	UH236CJBT999A
FAEMA E71E White 3grp	UH336CJBT999A

DATE

PROJECT

LOCATION

BUILT FOR COFFEE
SPECIALISTS.

E71E

FEATURES



Adjustable
pressure setting



New steam wands



Patented GTI
heating system



New spray heads



Steam lever



Smart Boiler



Bluetooth



reddot design award
winner 2019



REDESIGNED to offer
greater flexibility.

■ CUSTOMIZATION
■ AVAILABLE



A better head: the new groups

The new design of the groups is the very essence of the machine, the point at which the barista's ideas meet the mechanics of the new E71E. Thanks to the independent groups, the E71E can manage different coffee varieties, respecting the specific temperatures of each one for optimal extraction. Additionally, the hydraulic circuit with a GTi control system guarantees perfect management of coffee infusion times: a perfect combination for simultaneously ensuring high thermal stability and enhancement of each coffee's sensory profile. And thanks to the ergonomic and intuitive display dedicated to each of the groups, it is even simpler to interact with the E71E.

More imagination: the new wands

Redesigned to offer greater flexibility, the new wands are one of the machine's most innovative features. Their length has been increased to allow baristas to work with larger milk jugs, while cold touch technology makes the wand grip more ergonomic and secure and facilitates cleaning after use. The articulated wands allow baristas to work in their preferred position with maximum visibility, ensuring perfect frothing every time.



E71E Customization

Every barista can customize certain bodywork elements, such as the rear panel, the heads of the new groups and the covers of the steam taps, as well as the filter holder handles.

Carter Groups



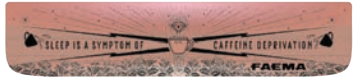
Image shown is for illustrative purposes only

Carter Steam Lever



Optional Kit:
Stainless wood
filter holder

Optional Kit: Backlit back panel



Faema E71E — 3 gr



Faema E71E
White — 3 gr



Faema E71E — 2 gr



Faema E71E
White — 2 gr



E71 E	A2	A3
Features		
Steam wands	2	2
Hot water wands + selections	1 + 3	1 + 3
Boiler capacity (L)	7	7
Independent boilers /capacity (L)	2 / 0.6	3 / 0.6
Electric cup warmer (3-temp settings)		
Technical Information		
Dimensions: W × D × H (in)	31.26 × 24.37 × 19	40.71 × 24.37 × 19
Weight (lbs)	169.8	209.4
Power at 220-240V~60Hz (W)	5300-7000	6500-8500

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.

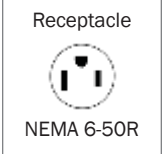
Access Hole:

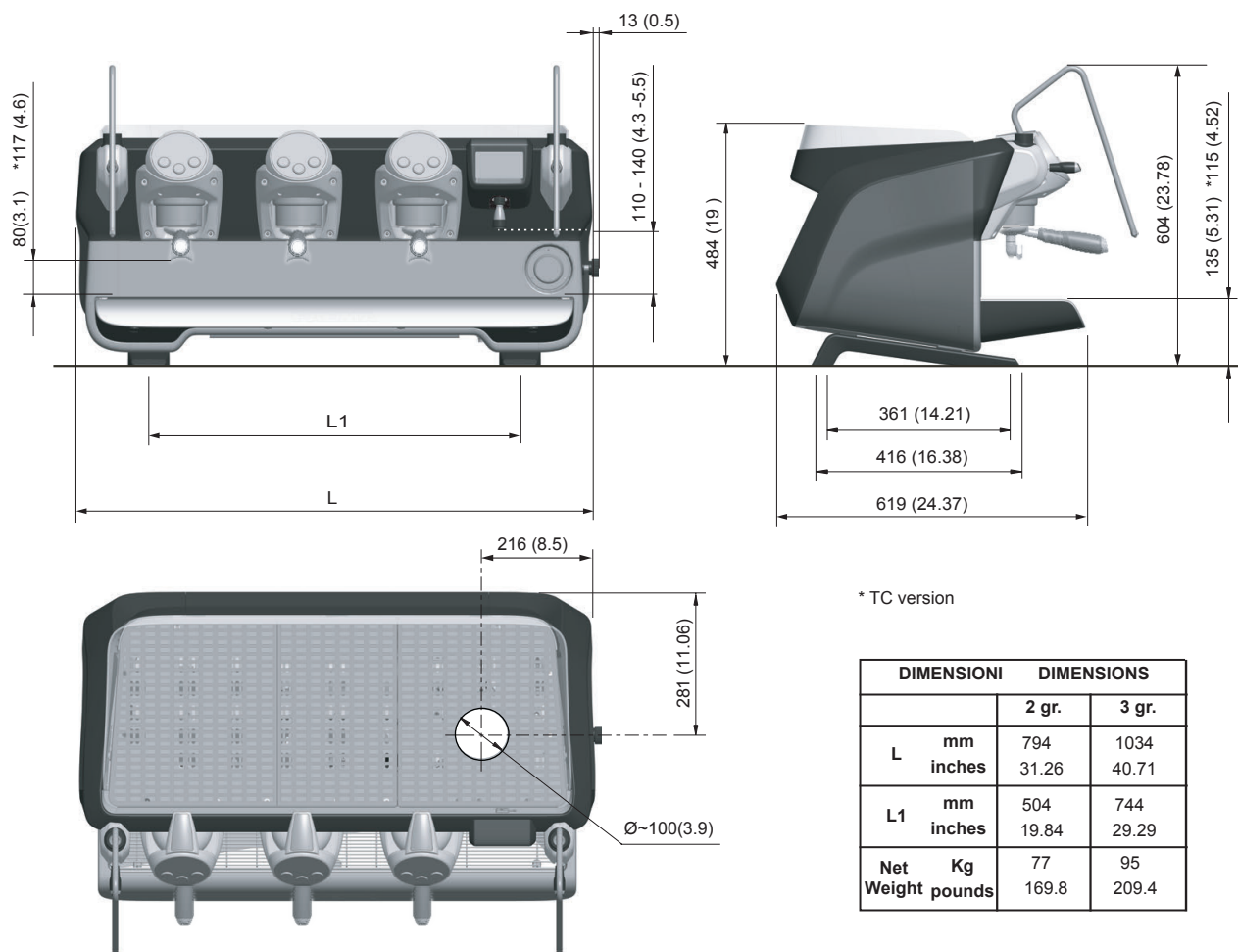
There must be a 4" access hole underneath the machine to connect the water, drain and power supply. See CAD drawings for recommended hole placement.



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E71E





DIMENSIONI		DIMENSIONS	
		2 gr.	3 gr.
L	mm	794	1034
	inches	31.26	40.71
L1	mm	504	744
	inches	19.84	29.29
Net Weight	Kg	77	95
	pounds	169.8	209.4

MACCHINA MACHINE	ALIMENTAZIONE ELETTRICA POWER SUPPLY	POTENZA INSTALLATA INSTALLED POWER	CORRENTE DI LINEA LINE POWER	SEZIONE CAVO ALIMENTAZIONE SUPPLY CABLE SECTION
2 GR.	380-415V3N 50/60Hz	6,2-7,4 kW	10,4A	5x1,5 mm² or 5x2,5 mm²
	220-240V3 50/60Hz		18A	4x2,5 mm²
	220-240V 50/60Hz		31A	3x4 mm² or 3x6 mm²
	208-240V 60Hz	5,3-7 kW	30A (plug 50A)	min. 3x6 mm² (8/3 AWG)
3 GR.	380-415V3N 50/60Hz	7,5-8,8 kW	12,5A	5x1,5 mm² or 5x2,5 mm²
	220-240V3 50/60Hz		21,5A	4x2,5 mm²
	220-240V 50/60Hz		37A	3x4 mm² or 3x6 mm²
	208-240V 60Hz	6,5-8,5 kW	36A (plug 50A)	min. 3x6 mm² (8/3 AWG)

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

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