



Date	_____
Project	_____
Location	_____



Designed for those locations with a production rate of up to 100 beverages per day and able to deliver a complete beverage menu, BARCODE is the compact superautomatic machine that is easy to use and versatile. It is available in the only-coffee, cappuccino (MilkPS) and solubles (C&S) versions all featuring either the push-button panel or the touch screen.

- Patented HIQB coffee group characterised by a variable chamber to ensure optimal extraction of any kind of beverage
- MilkPS system which allows preparing cappuccinos and other fresh milk based drinks automatically
- Automatic washing cycles during working hours led by clear and intuitive interactive messages on the display.
- One hot water & coffee boiler.
- One steam boiler equipped with the Smart Boiler system
- Delivery spout equipped with an ergonomic handle for easy height adjustment
- Large coffee grounds drawer capable of holding more than 40 double coffee tablets
- Modular system
- Optional: Touch Screen, second grinder doser



Technical Data



Dimensions: W x D x H	mm/in	350 x 630 x 670 13.8 x 24.8 x 26.4
Weight	kg/lb	48,5 / 106.9
Max. power absorption at	208-240V 60Hz 1 ph (W)	1700-2300



Refrigerated unit with cup warmer

Refrigerated unit with frothed cold milk function



Refrigerated unit with cup warmer and water tank

Changeover prearranged unit and coin box unit

OPTIONAL

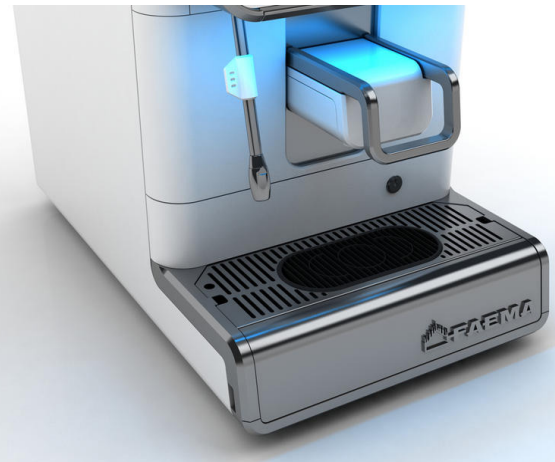
Touch-screen

Second grinder-doser

Direct ground disposal

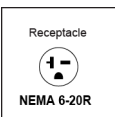
Card reader

		BARCODE		
		MilkPS/11	C&S/11	
Dosed beverage selections				8 2x7
Steam wand		-	-	
Hot water selections from the wand		2	2	
Hot water from the delivery spout		-	-	
Grinder doser		1 (2 optional)	1 (2 optional)	
MilkPS		✓	✓	
SmartBoiler		✓	✓	
Hot water & coffee boiler		1	1	
Boiler capacity (l)		0.9	0.9	
Steam boiler		1	1	
Steam boiler capacity (l)		1.1	1.1	
Coffee bean hopper capacity (kg)		1 (2)x0.6	1 (2)x0.6	
Soluble powder mixer		-	✓	
Soluble powder hopper		-	1 (2 optional)	
Soluble powder hopper capacity (l)		-	1 x 1.8 (2 x 0.9 optional)	



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.



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