

Green Club ME 1

One group, Automatic Dosage Control Espresso Machine.
Available in Black and Stainless Steel.



Features

- Electronic microprocessor dosage control with 4 programmable options.
- Emergency button for continuous output.
- Automatic electronic boiler water level check.
- Professional group in massive brass.
- Four liter copper boiler with heat exchanger.
- Steam pressure control gauge.
- Pivoting hot water and steam wands.
- Automatic anti-suction valve.

Groups Boiler Size (Liters) Volts/Amps Element
(Watts) Gross Weight W D H
1 4 120V / 14A 1,600 77 Lbs 15.4" 21.6" 18"
- Built-in volumetric pump.

Specifications

Installation Requirements										
Model	Casa	Ecco 1	Ecco 2c	Ecco 2	Club PU/s1	Club ME1	Green ME2	Green ME3	Xpression	
Electrical*										
Max BTUH out	5,120	6,144	6,827	8,875	17,067	5,717	6,059	16,998	23,381	17,067
Max Watts	1,500	1,800	2,000	2,600	5000	1675	1775	4980	6850	5000
Min Breaker	15	15	20	30	30	15	15	30	30	30
Voltage range	114-126	114-126	114-126	228-252	114-126	114-126	228-252	228-252	228-252	228-252
Plumbing										
Min ID Water in	n/a	3/8"	3/8"	3/8"	n/a	3/8"	3/8"	3/8"	3/8"	
Min ID Drain	n/a	5/8"	5/8"	5/8"	n/a	5/8"	5/8"	5/8"	5/8"	
Location**										
Support Req.	100 lbs	104 lbs	135 lbs	190 lbs	100 lbs	100 lbs	230 lbs	280 lbs	215 lbs	
Min Width	16.5"	19"	26"	31.5"	18.5"	18.5"	35.5"	43.5"	18"	
Min Depth	20"	21"	23.5"	23.5"	24.6"	24.6"	24.5"	24.5"	27"	
Min Height	20"	28"	28"	28"	28"	28"	28"	28"	38"	

* Due to the heating capacities these machines will not operate on less voltage than the lower range value specified in this table.

** Values in this section are minimum recommended clearance and weight capabilities required for machine support & placement.