



Aroma Compact SE 100/200

Description

Aroma Compact SE put the advanced technology of the Aroma Line into a more compact housing: delivering professional performance while occupying only a small amount of space. The SE 100 and SE 200 are both equipped with electronic pre-brewing and electronically adjustable servings.

Main features

- Autonomously pre-heated brewing group with adjustable temperature maintains the perfect temperature for any sort of coffee beans independent of how long the machine has not been used
- Double pre-brewing system: mechanical only, or mechanical and electronic
- Main switch with 3 positions – full power, reduced power and energy saving mode for electric heating
- Teflon-coated volumetric meter and cold nozzle with T.E.A. treatment to prevent lime scale

Accessories

- Water softener



Aroma Compact SE 100



Aroma Compact SE 200

Technical data

Structural specifications

Dimensions (w x h x d)	420 x 540 x 560 mm	570 x 540 x 560 mm
Weight	39 kg	48 kg
Framework material	tropicalized steel	tropicalized steel
Housing material	ABS/stainless steel/painted steel	ABS/stainless steel/painted steel

Electrical specifications

Power supply	230-240 V/50-60 Hz	230-240 V/50-60 Hz
Electric heating at maximum power	3200 W	3200 W
Electric heating at reduced power	2200 W	2200 W
Pre-warming cup surface (240V~)		110 W

Water specifications

Boiler capacity	4.9 l	4.9 l
Boiler material	copper	copper
Independent heat exchangers tied to boiler	•	•
Autonomously heated chrome-brass units	1	2
Stainless steel articulated steam wand	•	•
Stainless steel hot water wand	1	1
Pressure gauge for boiler and pump	•	•
Water boiler level indicator	•	•
Boiler filled automatically	•	•
Internal balanced motor pump	•	•
Anti-eddy device in boiler	•	•

Water connections

Water supply	water supply	water supply
Water connection	3/8" (1-8 bar)	3/8" (1-8 bar)

Other specifications

Water pre-mixing	•	•
Electronically adjustable servings	•	•
Pods kit	•	•
Number of selections	5	10

Performances

Steam production/hour	2.56 kg	2.56 kg
Hot water production/hour (150 cc cup)	120	120
Coffee preparations/hour (30 cc cup in 25-30")	150	300

CE, IMQ and CSA approved

