



FLAVIA
CREATION^{TM/MC}
400
Brewer

Convenience



Convenient reliability

- No cleanup, no mess, one cup at a time
- Ready in 40-60 seconds
- Available 24/7
- Industry-leading reliability – FLAVIA CREATION 400 brewers go over a year between service calls



Simple to choose, easy to use, compact in size

- LCD display with interactive software to guide the user when selecting drink categories and options
- Sleek and stylish design, yet small and compact in size
- Will compliment any office space

Freshness & Choice

Taste and aroma... it's all in the brew

The unique FLAVIA FRESH RELEASE™/MC system serves delicious drinks brewed fresh every time.

The water unlocks the sealed freshpack, releasing the aromatic ingredients to brew directly into your cup, ensuring you only taste the beverage you choose.



Create over 25+ combinations

From fantastic cappuccinos, lattes and mochas with our unique two pack technology, to espresso style drinks.



Workplace Expertise & Sustainability

Keep your workplace running smoothly

Because the FLAVIA FRESH RELEASE system exists solely in the workplace this is where our expertise is focused.

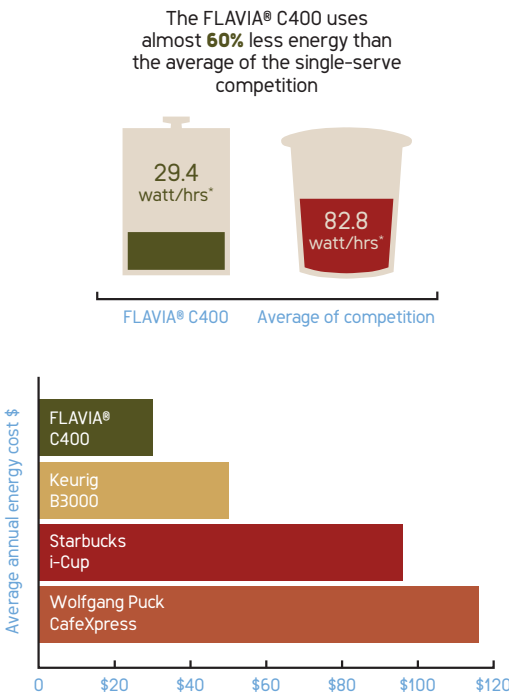
In fact, tests[†] show that this unique system directly contributes to:

- Increased office interactions. 54% of employees experienced more interactions with colleagues
- Higher levels of engagement and satisfaction
- Improved productivity and morale



Serving people and the planet

- FLAVIA CREATION 400 only heats enough water for a few drinks at a time, avoiding unnecessary boiling
- The standby mode ensures that the machine powers down if it is not used for 4 hours or more
- In independent energy consumption tests, the FLAVIA CREATION 400 is one of the most efficient on the market when tested against leading market competitors



[†]Mars Drinks partnered with McKinsey & Company to execute a landmark study focusing on a select group of businesses that were asked to introduce FLAVIA to their employees, and study the changes that the FLAVIA beverage system had on their workplaces.
*Average energy used per cup served based on 200 cups/week throughput.

Technical Specification



Drink Volume Per Cup	2, 3, 7oz.		
Filterpack Bin Capacity	23		
Brewer Weight	23lbs (when empty)		
Dimensions	Width	Height	Depth
Brewer	9.9in.	17in.	20.5in.
Note	A depth of 2.5in. is needed behind the brewer for connectivity to mains electrical supply and plumbed water.		
Merchandise Dimensions	21.8in.	16.3in.	17.2in.
(6 columns) Each Column	3.3in.*	16.3in.	17.2in.
Note	24.3lbs (when empty). Six columns hold up to 800+ drinks. *End columns 4.3in. wide.		
Base Cabinet	36.6in.	34.8in.	28in.
Note	Capacity of 800+ drinks.		
Mini Cabinet	13in.	11in.	20in.
Note	Capacity of 200 drinks.		
Water Supply	Plumbed or pour over.		
Power Supply	120V, 60 Hz, maximum 14 amps, electrical cord is 78in. long.		
Approval Certification	UL 197 NAMA certified.		

For more information please contact your local distributor representative.

