

RIVA

Cool Beans
Coffee Company



Expanded beverage
selections for
every palate



Pioneering coffee
extraction efficiency



Effortless milk
management



Equipped with
or without
steam functionality

RIVA

The Riva is a fresh milk and powdered bean to cup machine designed for commercial catering and office scenarios.

With 2 options available, Riva can satisfy your diversified needs (powder or fresh milk version). All machines are installed with two new-generation grinders and a dual boiler system, offering you high quality extraction more stably and quickly. All Riva machines are installed with two new-generation grinders and a dual boiler system, offering you high quality extraction more stably and quickly.



Versatile beverage creation solution

Featuring one bean hopper and two canisters, coupled with enhanced milk and refrigerator, our machine enables the beverages using two milk sources catering to diverse user preferences.



Efficiency Meets Excellence

Enhanced with a dual boiler system, our machine facilitates simultaneous production of milk and coffee, coffee, stable and exceptional performance even during peak operation.



Effortless maintenance, seamless operation

This machine offers an automatic cleaning function and milk shortage alerts, providing timely reminders to users when milk supply is low, ensuring uninterrupted operation.



Advanced features for seamless operation

Offering a hygienic and convenient independent water and steam wand, complemented by a fully equipped by a fully equipped anti-fingerprint 10.1-inch large screen for smooth operation. Its closed pipe design effectively prevents intrusion into the powder system.



Features

- Separate hot water and steam wands
- 10-inch screen with anti-fingerprint surface
- Automatic cleaning and milk shortage alerts,
- Dual boiler system for coffee and milk
- Compatible with two milk sources
- Precise brewing with one bean hopper
- Closed pipe design prevents contamination
- Stable performance during peak times.
- Easy operation for efficiency



Technical Data

Powder Canister Capacity (g)	1200
Powder Hopper Capacity (L)	1.2*1/1*1
Grounds Box	700
Display Orientation Rated	10.11"
Voltage (V)	220-240
Rated Frequency (Hz)	50/60
Power (W)	2750-3100
Machine Weight (kg)	25
Machine D*W*H (cm)	34*62*54.5



Capacity

Advised daily output (cups)	200
Produce 50ml/cup Espresso per hour (cups)	100
Produce 150ml/cup Espresso per hour (cups)	100
Produce 150ml/cup Espresso per hour (cups)	80

