

JETIMO®

Enjoy Your Perfect One Click Milk Coffee

JL15 Series

Commercial fresh milk coffee machine

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All-in-one, ideal for both office and home use.

Premium Grinding System:

Imported 64mm commercial-grade steel burr grinder, 9-level grind adjustment for consistent and fine grounds.

Smart Bean Detection:

Sensor alerts for low coffee bean levels, easier maintenance.

Detachable Brewer:

Quick-remove design for deep cleaning of the coffee brewer, ensuring machine hygiene.









Fresh milk frothing



Espresso brewing



Detachable brewer



Auto cleaning



Bean detection



One touch latte



Selectable water tank



Single/dual cup



10+Drinks



45s fast production



Remote control





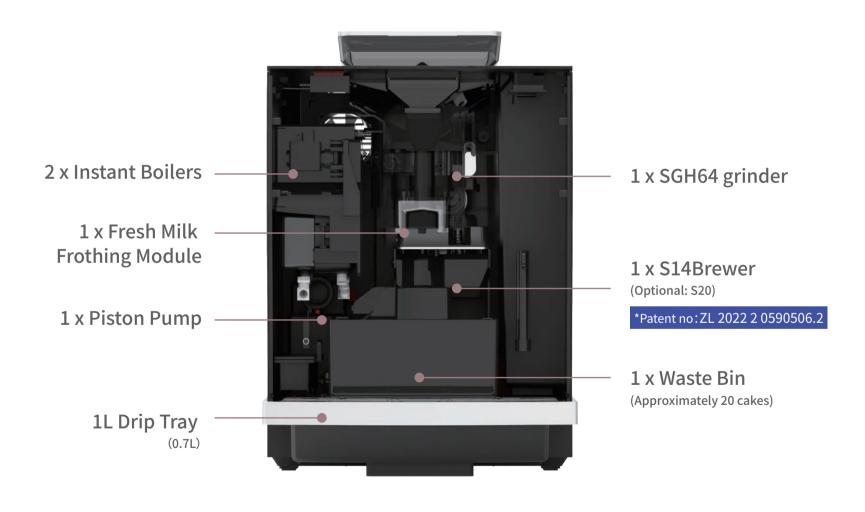
Driven by a pursuit of quality

4L fresh milk refrigerator

(temp. 1-6°C, optional module)



Precision-engineered industrial design





9.3bar Extraction

With a 9.3bar extraction pressure, ensures that every cup consistently delivers rich and aromatic coffee oils.

Dual Boiler Dual Efficiency

Consistent extraction temperature at 92°C, thanks to a dual boiler design for hot water and steam, balances coffee acidity and bitterness.

Carefully Selected Core Components

Commercial-grade pump and electromagnetic valve, among other components, improve water system performance.



One-touch lattes

Smart touchscreen, adjustable coffee strength, and one-touch switch between double and single cups.

Brewer Detaches in 1s

The coffee brewer can be quickly removed from the front for deep cleaning, preventing coffee oils from clogging the filter and affecting coffee extraction.

14g/20g Brewer Options

The coffee brewer's brewing chamber is available in two sizes: 14g and 20g, meeting different scenarios' requirements for coffee grounds weight.





Daily Output: 30 Cups/Daily

Drinks Outpt(based on protocol DIN18873-2 hourly output)

Espresso:90

American:65

Hot water: 120

JL08 Fully Automatic Espresso Coffee Machine

Enjoy Espresso Aroma

Grind fresh coffee beans with a commercial-grade imported metal flat burr, offering 9 adjustable grind settings for a variety of coffee flavors.

Easy Cleaning

Brewer with quick-removal design allows for effortless installation and removal, making cleaning a breeze.

Smart Bean Detection

An intelligent monitoring system provides real-time alerts for water and bean shortages, ensuring you're always aware of the machine's status for worry-free operation.



Daily Output: 30 Cups/Daily

Drinks Outpt(based on protocol DIN18873-2 hourly output)

Espresso:90

American:65

Hot water: 120

JL09 Espresso Coffee Maker

Steam Wand

Independent steam wand system, creating creamy milk froth for latte art, and offering up to 15 different beverages to enjoy.

9 Grind Size

Featuring an imported commercial-grade metal flat burr, it provides 9 adjustable grind settings to suit different coffee bean varieties.

Multiple Cleaning Systems

Automatic cleaning upon startup, scheduled cleaning, and timed cleaning systems ensure the internal pipes' hygiene.



Daily Output: 30 Cups/Daily

Drinks Outpt(based on protocol DIN18873-2 hourly output)

Espresso:90 Cappuccino:50 American:65
Hot water:120

JL10 Fresh Milk Espresso Coffee Machine

15+ Menu

Featuring a milk frothing system, allowing backend customization of beverage recipes and flavors.

Consistent Temp Extraction

9.3bar and the option for 14g/20g coffee, it offers pre-infusion and constant temp control, ensuring rich and robust coffee in every cup.

Industrial Design

High-end classic design with visible coffee bean container, integrated water tank, classic black and white.



Daily Output: 60 Cups/Daily

Drinks Outpt(based on protocol DIN18873-2 hourly output)

Espresso:90 Cappuccino:65 American:65 Hot water:120

JL15 Commercial Fresh Milk Coffee Machine

Professional Milk System

Detachable fresh milk frothing module, paired with a dedicated steam boiler, allows for one-touch specialty creamy milk coffee.

Multiple Water Supply

2L/8L integrated water tank, as well as compatibility with bottled water and direct water supply, catering to various settings.

IoT Management

Jetinno SaaS system provides real-time notifications for water and bean shortages, enabling remote machine management anytime, anywhere. **JETIMO**.

*Materials marked for canisters above are customizable

	JL08-ES1C	JL09-ES1C	JL10-ES1C	JL15-ES1C	
Configuration	Bean	Bean	Bean	Bean	
		, <u>-</u>	Ventrui milk foam unit	Ventrui milk foam unit	
Model	JL08	JL09	JL10	JL15	
Dimension	300*440*490mm	300*440*490mm	300*440*490mm	300*440*490mm	
Net Weight	15kg	15kg	15kg	16kg	
Operation Interface	7" touch screen (horizontal)	7" touch screen (horizontal)	7" touch screen (horizontal)	7" touch screen (horizontal)	
Voltage/Frequency	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	
Rated Power	1700W	1700W	1700W	1700W	
Bean Hopper	500gx1	500gx1	500gx1	500gx1	
Grinder	SGH64x1	SGH64x1	SGH64x1	SGH64x1	
Espresso Brewer	S14/S20 (optional)	S14/S20 (optional)	S14/S20 (optional)	S14/S20 (optional)	
Hot Water Boiler	1500W x 1	1500W x 1	1500W x 1	1500W x 1	
Steam Boiler	X	X	Х	1300W x 1	
Water Pump Type	piston pump x 1	piston pump x 1	piston pump x 1	piston pump x 1	
Spout Height	80-160mm	80-160mm	80-160mm	80-160mm	
Separate Steam Tube	X	Yes	X	X	
Waste Bin	20 waste cakes	20 waste cakes	20 waste cakes	20 waste cakes	
Drip Tray	0.7L	0.7L	0.7L	0.7L	
Fresh Milk Refrigerator	X	X	Optional, 4L	Optional, 4L	
Water Supply	2L (8L) water tank, barrelled water and mains water (optional)				
Internet		Optional Wifi or 4G			
Operating System	Android				
IOT	Optional				



Excellence in Detail



One-Touch Dual Cups

One-touch for black coffee or milk coffee, doubling the joy in a single moment.



Adjustable spout height

From 80-160mm, accommodating various cup sizes.



Detachable Design

Easy removal for deep cleaning, preventing hygiene issues.



Large/Small Water Tanks

8L/2L options to suit both home and commercial use.

Smart and Swift Cleaning



Self-detective

Automatically initiates comprehensive cleaning, covering all components and milk tubes for a thorough 360° cleaning.



Individual component cleaning

One-click cleaning for specific brewing components, reducing cleaning time and water usage.



Scheduled cleaning

Set cleaning intervals for automatic whole machine cleaning, offering smart and worry-free maintenance.



Deep tablet cleaning

Supports manual tablet usage and automatic descaling function, ensuring comprehensive and thorough machine cleaning.



Automatic milk path cleaning

Timed automatic cleaning of the milk path to prevent milk residue and bacteria buildup.

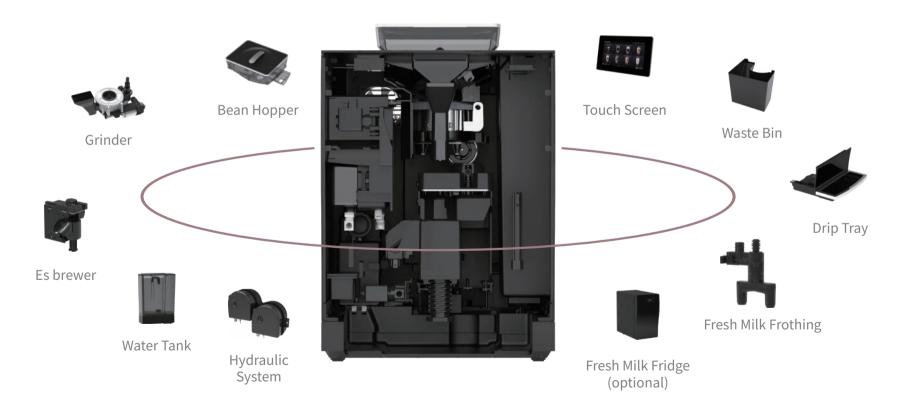


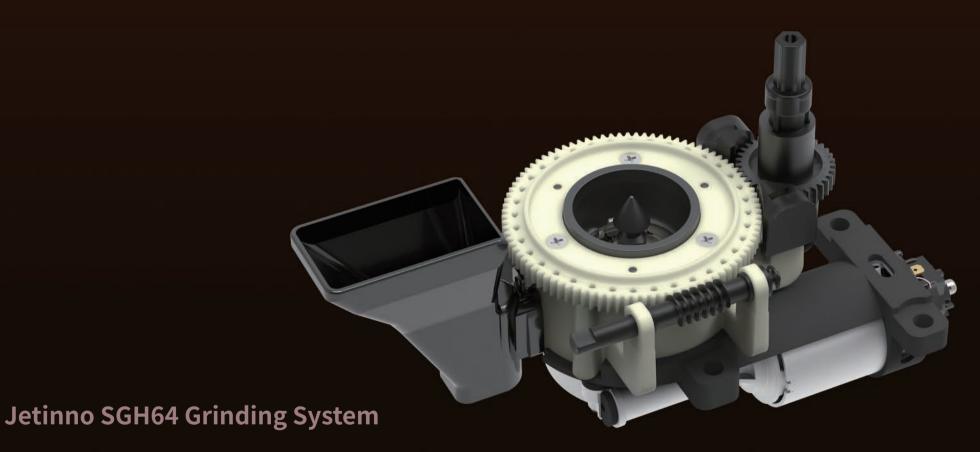
Deep cleaning

Brewing components' pipelines can be manually disassembled for thorough water washing, minimizing hidden residues.

Modular, Flexible

During the design phase of the JL15 series, we carefully considered a modular combination design. We have ingeniously integrated the coffee brewing module, fresh milk frothing module, and water supply method module into a single device, allowing customers to choose the configuration that suits their specific application scenarios, achieving a multi-purpose machine.





- 64mm special steel flat grinding burrs.
- Dissipate heat quickly, preventing coffee grounds from being reheated.
- 9-level adjustable grinding coarseness.
- 75,000 grinding cycles lifespan, 500kg coffee bean burr lifespan.

Jetinno High-Pressure Espresso Brewing System

- Pre-infusion extraction technology.
- Different locations for coffee bean loading and brewing.
- Optional 14g/20g brewing chamber capacity.
- Easy one-step disassembly for brewing.



Hot Milk Frothing System

- Produces hot milk/foamed milk with a temperature of 60°C or above.
- Independently adjusts the froth volume in the beverage.
- Timed automatic cleaning of the milk path.
- Snap-on design allows for quick disassembly.

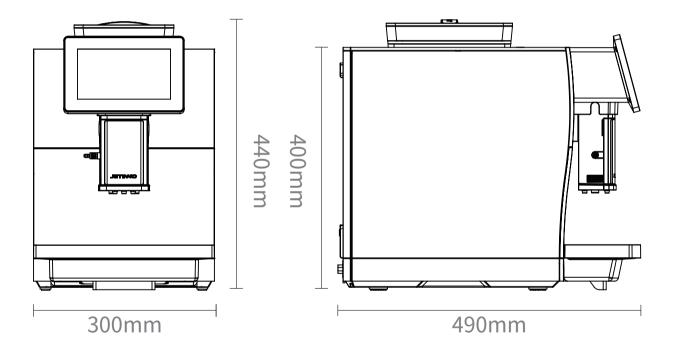




Hydraulic System

- Dual instant boilers provide 92°C hot water.
- High-pressure piston pump delivers 9Bar extraction pressure.
- Solenoid valves with a long lifespan.
- Independent modular design.

Front view Side view



Package size: :598 (W) *418 (D) *523 (H) mm



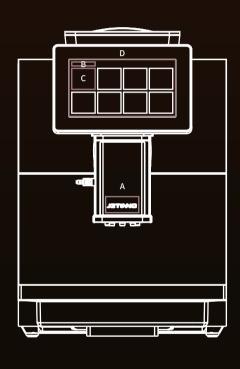
Configuration Module	Optional	
Fresh Milk Refrigerator	Yes	
Base Cabinet	Yes	
Router	Yes	
4G sim card	Yes	



Milk Refrigerator (Compatible with JL10, JL15)

Used to refrigerate milk, preventing opened fresh milk from spoiling at room temperature.

Item	Parameter		
Size	220 (w) *400 (h) *400 (d) mm		
Rated Power	220-240V, 50/60Hz, 0.45A, 70W		
Energy Efficiency Rating	Class A		
Safety Rating	GB/T 9237-2017 or GB/4706.1-2008		
Power consumption (standby)	≤0.4kw.h/24h (25°C ambient temperature)		
Cooling time	≤30min		
Cooling temperature	2-6°C		
Milk box	4L		
Refrigerant	R600a		



Customized UI

Item	Position	Width	Height	Format
Silkscreen Logo	А	42.5mm	5.6mm	Al or cdr
User interface logo	В	160PX	20PX	PNG
Manu image	С	224PX	229PX	PNG
Advertisement video	D	1024PX	600PX	MP4

Deep Customization

Items	Details		
	The underlying control serial interface protocol is open to support customer self-development of application software.		
Interface Openness	Network layer interface is open to support the connection of customer self-development of the server.		
	RESTful interface open, support for customer mall system docking and data system docking.		
application system	App application layer custom development (Android)		



Product: milk system cleaner for coffee machine

Usage: use 1 pill with 500m water (40°C recommended)

Details: 4g/pill, 120pills/bottle



Product: coffee machine boiler cleaner
Use: used for coffee machine boiler cleaning

Ratio: 200g powder with 3.9L water

Details: 1kg/bottle, 6 bottles/case



Product: coffee machine cleaner

Use: used for coffee machine brewer cleaning

Details: 2g/pill, 100 pills/can



Product: cleaning brush

Use: used for coffee machine cleaning

and maintenance

Details: general use



Product: tower

Use: used for coffee machine cleaning

and maintenance

Details: general use





Security Certification

CB

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Food Contact Material

EU 1935/2004 European food test

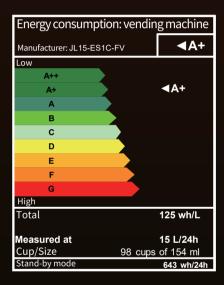
Europe

LFGB German

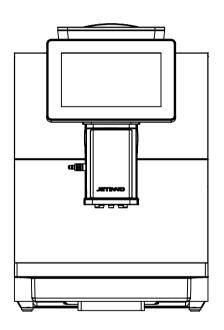




Europe EVA energy consumption level A







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