

# JBC 125

► [www.javabrewcollection.com](http://www.javabrewcollection.com)

## User Interface

- Selection panel with 8 backlit buttons that can be set either as direct selections or pre-selections.
- The front panel offers excellent branding opportunities.
- 32 digit alphanumeric display.
- 6.69 in (170 mm) high delivery area with lighting possibility able to accommodate both small espresso cups (with pivoting espresso cup holder), big cups, mug or a jug.



## TECHNOLOGY



LED, LOW VOLTAGE  
LIGHTING



PATENTED  
ESPRESSO GROUP

Table top, perfect for small and multiple unit accounts.

# JBC

Java Brew Collection

## JBC SERIES 125 SPECIFICATIONS

### ELECTRICAL SUPPLY

AC Voltage = 120 V, 60Hz (CE compliance)  
 AC Voltage = 120 V, 60Hz (IEC/CB compliance)

### INTERNAL ELECTRICAL SUPPLY

All the electrical components are supplied at 24 Vdc, with the exception of the heating elements and of the pump that are powered by the mains voltage.

### POWER SUPPLY

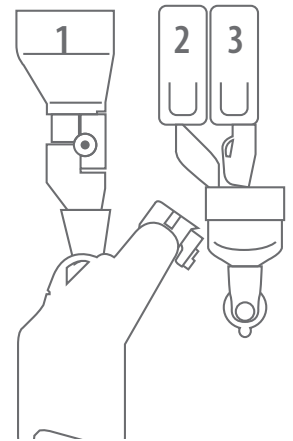
1.80 kW single boiler espresso version  
 1.80 kW alternating double boiler espresso version  
 2.80 kW double boiler espresso version

### WATER SUPPLY

Fitting connection = 3/4"  
 Water pressure = 0.5 – 6.5 bar

JBC 125 ESPRESSO

1. COFFEE
2. CHOCOLATE
3. MILK



JBC SERIES 125	E2S ESPRESSO SINGLE BOILER*	E2S ESPRESSO DOUBLE BOILER*	I3S INSTANT*	I4S INSTANT*
COFFEE BEANS	1	1	-	-
INSTANT CANISTERS	2	2	3	4
<b>DIMENSIONS</b>	H 25.6" (650 mm) x W 12.2" (310 mm) x D 17.7" (450 mm) WEIGHT 51.1 LBS (25 kg)			
<b>CABINET</b>	H 35.4" (900 mm) x W 12.2" (310 mm) x D 17.7" (450 mm)			

\* all versions are available with water system supply or with autonomous tank

## FEATURES

- All versions are available with water system supply or with autonomous tank.
- Front lock for the functional closing of the machine.
- Mixers are extractable to make maintenance operations easier.
- Liquid waste tray: 1 litre, easily extractable, with visible signal for maximum water level.
- Coffee waste tray: 60 pods with automatic block of the machine at reaching of maximum coffee waste level.

## ACCESSORIES KIT

- Base cabinet.
- Water system supply kit.
- RS232 module.
- Visual Smart Programmer Speed that allows the upload of the firmware and settings and the download of the settings and audit without a PC.
- Cup stations lighting kit through by software.

## PRODUCT CAPACITY

	single canister	double canister
Coffee beans	1.7 Lbs (0.8 kg) (14 lt)	-
Instant coffee	0.78 Lbs (0.35 kg) (23 lt)	1.54 Lbs (0.7 kg) (46 lt)
Milk	1.2 Lbs (0.55 kg) (1.75 lt)	3 Lbs (1.4 kg) (3.5 lt)
Chocolate	2.86 Lbs (1.3 kg) (1.75 lt)	6.6 Lbs (3 kg) (3.5 lt)

## ENVIRONMENT

- Backlighted door and keypad with led to reduce energy consumption and with a lifetime greater than neon.
- In compliance with ROHS and WEEE.

