



# Keurig B200 Mid-Size Office Brewer Key Features

## Digital User Interface

### LED Water Tank Level Indicator

Shows cold water tank level in pour over mode. Level will always show "full" when unit is in plumbed mode.

### In Pour Over Mode

Cold water reservoir can be easily filled, holds 64oz. and includes removable filter screen. You get continuous back-to-back brews every 60 seconds until tank is empty.



### Brew Buttons

Serve as two cup size selections for end users, 8oz. (top) and 6oz. Allow KAD to toggle and select LCD menu options when menu button at back of brewer is activated.

### Fill Door

Allows easy pouring access to fill cold water tank. Brewer will beep and water level indicator will completely illuminate when cold water tank is full.



### In Direct Water Line Plumbed Mode

Easily connects to existing water line or bottled water supply with an in-line water filter. This allows unlimited back-to-back brewing every 60 seconds.



### Filter Mounting Screws

Easily attach a water filter to back of unit.

### Panel Access Door

Remove door to access menu button, switches and breaker.

### Panel Access Screw

### Power Switch

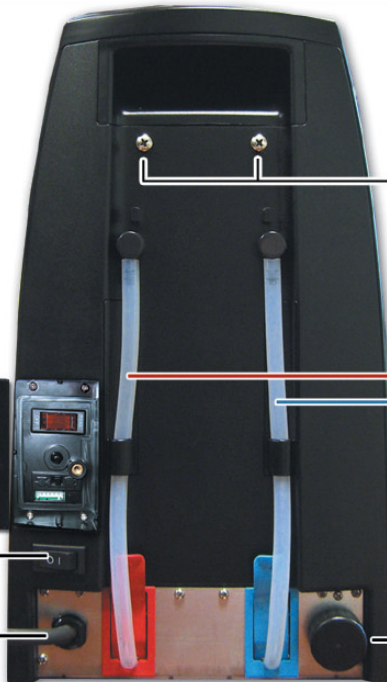
### Power Cord

### Water Tank Drain Tubes

Red drains the hot water tank. Blue drains the cold water tank.

### Water Plumbing Inlet

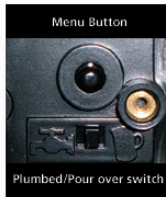
Designed to accept 3/4" garden hose fitting for plumbed-in mode.



## Quick Start Guide ~ Get Brewing Quickly! Initialization, Priming and First Brew


### Pour Over Operation:

1. Plug-in brewer power cord.
2. Remove panel door from back of brewer to access KAD controls.
3. Confirm that selector switch is in the correct position for Pour Over mode to the right. 
4. Turn power switch at back of brewer to "on" position.



### Plumbed Operation:

(either direct line or from water bottle and pump)



1. Connect water and filter lines (be sure to flush filter before connecting to brewer), turning water source on before powering-up and priming the brewer.
2. Plug-in brewer power cord.
3. Remove panel door from back of brewer to access KAD controls.
4. Move selector switch to the left position for plumbed-in operation of the brewer. 
5. Turn power switch at back of brewer to "on" position.
6. Brewer begins to fill water tank automatically.



**To Prime and Brew** – simply follow instructions on the LCD. Initial heating and priming will take 3-4 minutes. Be sure to run a couple of purge brews before first K-Cup® Press brew buttons to brew when instructed.

**AT THIS POINT YOU CAN "SET UP" LCD MESSAGING OPTIONS (SEE BELOW)**

### Quick programming For Basic LCD User Messages

- Within 10 seconds of turning on power after priming, press the "menu" button in the rear access panel (see picture above). This activates the menu choices visible on the LCD screen at the front of the brewer.
- Use the two brew buttons to toggle through menu choices and select options.
  - Top button: push to change selections 
  - Bottom button: push to toggle through menu choices 

#### LCD List of Sequential Menu Items

Menu Item	Factory Default	Your Options
Mode (set by switch)	Pour Over	Plumbed
Number of Brews	"0"	Can Not Be Changed
Was Brewer Drained?	Yes	No - Yes
Set Language	English	French, Spanish
Vend	No	Yes
Vend Amount	\$0.00	US, CAN + \$ .05, up to \$2.95
Excess Coin Credit	No credit for excess deposit	Apply excess to next brew
Brew Temperature	192°	187° - 192°
Service Phone Number	None	Your Choice



Number of Brews – shows the number of brews completed and cannot be reset.



Was Brewer Drained? – for start-up, skip. This allows the user to enter the "priming" process after full drain of hot water tank.



Language – select language for LCD display – English, French, Spanish.



Service Phone # - enter your company phone number, which appears on display if any problems occur with brewer.