

## CBS-2031s Single 1.0 Gallon EXTRACTOR® Coffee Brewer

Fully equipped with brew basket lock, bypass and square brew baskets. Use lightweight, portable Airpots or our LUXUS® Thermal Dispensers to keep coffee hot and fresh for hours. Comes standard with the Cascading Spray Dome™.

Brewer Dimensions/Empty Weight
W11 D18 1/4 H26 -- 35bs

Shipment Dimensions/Weight W16 D20 H26 --42lbs

Heater e Configuration	Voltage	Phase	Wires	Kilowatt	Max Amp Draw		Batches/HR
1x1.5 KW	120	1	2+G	1.6	13.0	4.9	11.0
2x1.5 KW	120/208		3+G	2.4	11.3	7.3	11.0
	120/220			2.6	12.0	8.2	11.0
	120/240			3.1	13.0	9.7	11.0
1X1.7 KW	120	1	2+G	1.8	14.7	5.5	11.0
2X1.7KW	120/208		3+G	2.7	12.8	8.3	11.0
	120/220			3.0	13.5	9.2	11.0
	120/240			3.5	14.7	11.0	11.0
1X2.3 KW	120	1	2+G	2.4	19.7	7.4	11.0
2X2.3 KW	120/208		3+G	3.6	17.1	11.0	11.0
	120/220			4.1	18.1	11.0	11.0
	120/240			4.7	19.7	11.0	11.0
	e Configuration 1x1.5 KW 2x1.5 KW  1X1.7 KW 2X1.7KW  1X2.3 KW 2X2.3 KW	e Configuration Voltage 1x1.5 KW 120 2x1.5 KW 120/208 120/220 120/240 1X1.7 KW 120 2X1.7 KW 120/208 120/220 120/240 1X2.3 KW 120 2X2.3 KW 120/208 120/220 120/240 Water Pressure	e Configuration Voltage Phase  1x1.5 KW 120 1  2x1.5 KW 120/208  120/220  120/240  1X1.7 KW 120 1  2X1.7KW 120/208  120/220  120/220  120/240  1X2.3 KW 120 1  2X2.3 KW 120/208  120/220  120/240  Water Pressure	e Configuration Voltage Phase Wires  1x1.5 KW 120 1 2+G  2x1.5 KW 120/208 3+G  120/220  120/240  1X1.7 KW 120 1 2+G  2X1.7 KW 120/208 3+G  120/220  120/240  1X2.3 KW 120 1 2+G  2X2.3 KW 120/208 3+G  120/220  120/240  Water Pressure Fi	e Configuration Voltage Phase Wires Kilowatt  1x1.5 KW 120 1 2+G 1.6  2x1.5 KW 120/208 3+G 2.4  120/220 2.6  120/240 3.1  1X1.7 KW 120 1 2+G 1.8  2X1.7 KW 120/208 3+G 2.7  120/220 3.0  120/220 3.0  120/240 3.5  1X2.3 KW 120 1 2+G 2.4  2X2.3 KW 120/208 3+G 3.6  120/220 4.1  120/220 4.1  Water Pressure Flow Rate	e Configuration         Voltage         Phase         Wires         Kilowatt         Max Amp Draw           1x1.5 KW         120         1         2+G         1.6         13.0           2x1.5 KW         120/208         3+G         2.4         11.3           120/220         2.6         12.0           120/240         3.1         13.0           1X1.7 KW         120         1         2+G         1.8         14.7           2X1.7KW         120/208         3+G         2.7         12.8           120/220         3.0         13.5         14.7           1X2.3 KW         120         1         2+G         2.4         19.7           2X2.3 KW         120/208         3+G         3.6         17.1           120/220         4.1         18.1           120/240         4.7         19.7	e Configuration         Voltage         Phase         Wires         Kilowatt         Max Amp Draw         Cold Water           1x1.5 KW         120         1         2+G         1.6         13.0         4.9           2x1.5 KW         120/208         3+G         2.4         11.3         7.3           120/220         2.6         12.0         8.2           120/240         3.1         13.0         9.7           1X1.7 KW         120         1         2+G         1.8         14.7         5.5           2X1.7 KW         120/208         3+G         2.7         12.8         8.3           120/220         3.0         13.5         9.2           120/240         3.5         14.7         11.0           1X2.3 KW         120         1         2+G         2.4         19.7         7.4           2X2.3 KW         120/208         3+G         3.6         17.1         11.0           120/220         4.1         18.1         11.0           Water Pressure         Flow Rate

- (1) Can be connected to 120 VAC (Factory Setting) or 120/208-240 VAC
- (2) Based on standard factory settings: 4.0 minute brew time: 0% prewet: 200° F water

