





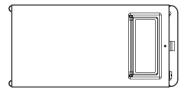
Brews into a thermal vessel with a 2.5 liter [85 oz.] capacity. Coffee stays warm for 2 hours, or more, without breaking down. Minimum waste or labor making coffee.

- Designed for large locations like a sitting room environment, cafeteria, small or medium size convenience stores, or restaurants.
- A "Ready" light indicating that the optimum brewing temperature has been reached. I.E. "Ready to Use."
- Designed with a hot water holding tank delivering hot water immediately when a pitcher of cold water is poured in to the brewer.
- Will brew two [2] 15 cups thermal vessels back to back before optimum brewing temperature will need to be recouped.
- A "on & off" switch is located on the back of the brewer. The switch turns off the hot water tank system.

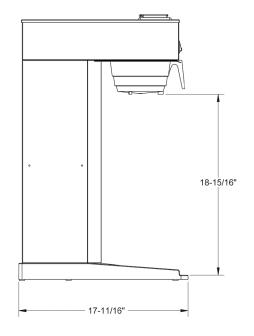
The AK series of pour-over equipment is designed to offer years of trouble free operation while delivering a consistently great cup of fresh hot coffee with every brew. This flexible brewer family accommodates all of today's brewing vessels from traditional glass decanters to the latest in thermal dispensers, airpots and servers.

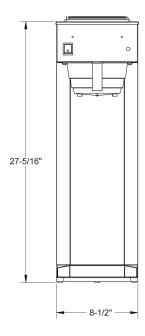
The AK models incorporate features such as: a traditional displacement hot water tank system, ready light incorporated for optimum brewing temperature, master on/off power switch, and durable stainless steel construction.

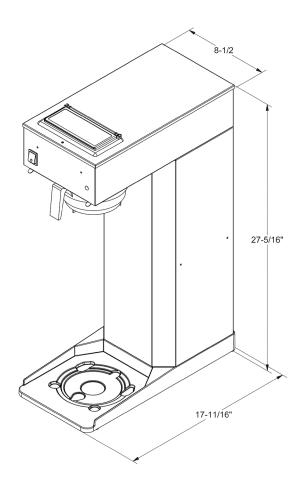
AK-D











Additional Information

Model	Width	Depth	Height	(USA)	Canada	Weight	CU. FT.
AK-D	8 1/2"	17 11/16"	27 5/16"	14.6A	11.7A	28LB.	7.81



