



Kettle Korn Popper

**It's
Back!**

A Hit for All Ages!

Some things never go out of style - like the fun flavor of kettle corn. Paragon's Kettle Korn 6 Oz. Popper will bring in people of all ages looking for that one-of-a-kind sweet-n-salty treat. Our Kettle Korn poppers are as unique as the popcorn itself, with easy-to-clean surfaces and patented two-part heating element technology. Now you can offer your customers the classic taste and timeless tradition loaded in each bag of made-to-order kettle corn. Start one batch and watch your sales heat up!

Features:

- Attractive "Kettle Korn" Graphics
- Easy-to-clean, nonstick surfaces
- Rapid-heating high output kettle
- Simple controls for convenient operation
- Built In Warming Deck and kernel catcher



Three-year Warranty Program - All of our machines are covered with a three-year warranty - the best in the business.

PART#	MODEL	DESCRIPTION	VOLTS	WATTS	AMPS	OUTPUT/HR	DIMENSIONS	WT.(LBS)
1106450	KK-6	Kettle Korn 6 oz. Popper	120	1200	10	113 oz. per hour	20"W x 14"D x 26"H	60 lbs.
3070450	Medium	Kettle Korn Cart	NA	NA	NA	NA	38"W x 16"D x 30"H	58 lbs.



manufactured fun

Thanks for your support of Paragon
and for buying American Made Products!

P A R A G O N

Standards: (ETL tested to) UL 197
• CSA 22.2 No. 9 • NSF 4 • CE

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Features



High-output, Hard-coat Anodized Aluminum Kettle

Poppers feature high output, hard-coat anodized aluminum kettles for optimum performance and easy cleaning. We only use aluminum because it has the highest heat transfer rate of any approved cooking material. Then we hard-coat anodize the kettles to create a non-stick surface that's a snap to clean – just wipe with a damp cloth.



Side-hinged Kettle

Our side-hinged kettles are simple to operate and maintain. This design facilitates routine cleaning because you can reach all parts of the kettle. Just wipe it with a damp cloth regularly and you'll eliminate most of the baked-on carbon that is so common in oil-based cooking appliances. With less carbon build-up, your machine will heat faster and work more efficiently. Ordinary poppers with center pivot kettles build up baked-on carbon quickly and require time-consuming, difficult disassembly for cleaning.



Sturdy Cabinet Construction

Our cabinets feature aluminum extruded side post construction so they have superior structural integrity. The extrusions are designed to withstand heavy commercial use without damage. Channels inside the side posts protect wiring from oil residues that cause electrical shorts and operation interruptions. Tempered glass side panels slide right into the channels. All metal on the cabinet is finished with powder-coated paint that resists chipping.



Stainless Steel Foodzone and Tempered Glass Panels

The stainless steel bottom trays, drop doors and old-maid drawers are removable for quick cleaning. Just put them in the dishwasher or hand wash them with any mild detergent. Tempered glass side and back panels are designed for safety and easy cleaning – just wipe with a standard glass cleaner.



Built-in Warming Deck & Stainless Steel Base

All of our Classic Pop line of poppers incorporate 50-watt heating elements underneath the bottom tray. Since heat rises, bottom heating is better than heat lamps that only warm the top layer of popcorn. Our bottom-heating element keeps all the popcorn in the cabinet warm and at the ideal serving temperature. Depending on the humidity level, popcorn can stay fresh all day if kept at the right temperature.



Old Maid Drawer

A stainless steel drawer built into the base of the popper collects the unpopped kernels, or "old maids." The small holes in the tray allow the old maids to fall through, while keeping the fully popped corn in the serving cabinet. It's simple to remove the drawer for emptying and cleaning.



Infrared Toughcoat™ Heat Lamp

A safety-coated light bulb that is both shatter- and water-resistant, to prevent glass fragments if broken. A great safety standard, it lights the cabinet interior and highlights the popped corn for added impulse sales. The light also provides extra safety and convenience because the operator can see the kettle clearly for loading and unloading.



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