



## JETSTAR POPCORN POPPERS

### Models 39-A, 39D-A, 39R-A & 39S-A

#### Features/Benefits:

- ★ Several style and color options available to fit any decor:
  - 39-A-**JetStar** Popper with Yellow Painted Top
  - 39D-A-**JetStar** Popper with Wood-Grain Styling
  - 39R-A-**JetStar** Popper with Antique Styling
  - 39S-A-**JetStar** Popper with Stainless Steel Top
- ★ Pops 135 one ounce servings per hour of quality Star Chief's Choice brand popcorn.(Contact factory for details)
- ★ Fits almost anywhere requiring only 21" of counter space.
- ★ 6 oz. nickel plated steel kettle for maintenance free operation.
- ★ Swing up/down kettle design allows easy dispensing of your popped corn into the cabinet and is easy to clean.
- ★ A magnetic catch holds the one-piece kettle lid up for easy and safe loading of Chief's Choice popcorn.
- ★ Heated stainless steel corn deck to keep your popcorn fresh and crisp when you want to snack.
- ★ Stainless steel removable old maid drawer for easy separation and removal of unpopped kernels.
- ★ Three 1/8" thick clear tempered glass panels with aluminum corner posts for easy cleaning and excellent merchandising.
- ★ Two clear Lexan doors have full length aluminum hinges with magnetic catch to stand up to consistent use.
- ★ Clear Lexan serving drop panel provides great visibility and easy removal for cleaning.
- ★ Eye level control panel houses 2 switches; top (kettle mixer and kettle heat) and bottom (75 watt light to merchandise and bottom element to keep popcorn crisp and ready to eat.)
- ★ Attractive colorful graphics to enhance impulse sales.



Model 39R-A

#### Application:

The JetStar 6 oz. popcorn poppers are ideal for snack bars, convenience stores, taverns, restaurants or any place you want to pop delicious popcorn. Whether its a quick snack or an addition to a meal, JetStar commercial popcorn machines are built to last.

#### Quality Construction:

The 6 oz. JetStar family of popcorn poppers are outfitted with a nickel plated steel kettle, stainless steel exterior shell and a 1000 watt kettle heating element. Units are constructed of 1/8" thick tempered glass panels and four extruded aluminum corner posts. Units have two 3/16" thick Lexon doors with full length aluminum hinges and clear Lexan removable drop panel. Contains a 50 watt heated stainless steel corn deck and a stainless steel old maid drawer. A 6' cord and NEMA 5-15 Plug are standard.

#### Warranty:

JetStar 6oz poppers are covered by Star's two year parts and labor warranty.

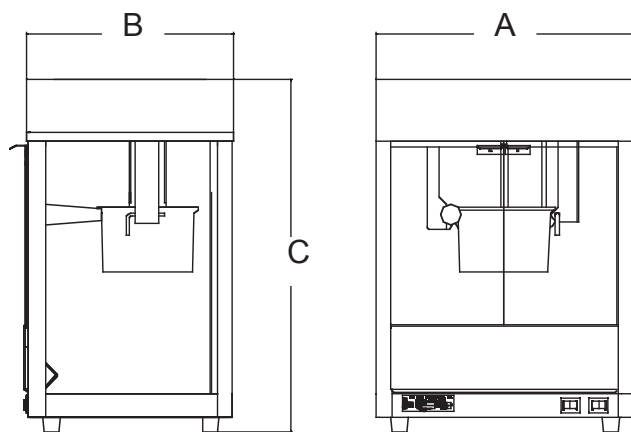


JetStar 6 oz. Poppers



## JETSTAR POPCORN POPPERS

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JetStar Poppers

### Specifications

Model No.	Serving Per Hour	Dimensions			Approximate Weight	
		(A) Width Inches (cm)	(B) Depth Inches (cm)	(C) Height Inches (cm)	Installed lbs. (kg)	Shipping lbs. (kg)
39-A - Yellow	135 - 1 oz.	19-1/2 (49.5)	14-1/4 (36.2)	25-1/8 (63.8)	45 (20.41)	56 (25.4)
39D-A - Wood Grain	135 - 1 Oz.	21 (53.3)	14-1/4 (36.2)	25-1/8 (63.8)	45 (20.41)	56 (25.4)
39R-A - Antique	135 - 1 Oz.	19-1/2 (49.5)	14-1/4 (36.2)	25-1/8 (63.8)	45 (20.41)	56 (25.4)
39S-A - Stainless Steel	135 - 1 Oz.	19-1/2 (49.5)	14-1/4 (36.2)	25-1/8 (63.8)	45 (20.41)	56 (25.4)

### Electrical Data

Model No.	Voltage		Total Wattage	NEMA Plug	
	120V	230V		120V	230V
39-A - Yellow	120V	230V	1197	5-15P	CEE7-7
39D-A - Wood Grain	120V	230V	1197	5-15P	CEE7-7
39R-A - Antique	120V	230V	1197	5-15P	CEE7-7
39S-A - Stainless Steel	120V	230V	1197	5-15P	CEE7-7

### Typical Specifications

Popcorn machines are constructed of extruded aluminum corner posts and 1/8" thick tempered glass panels. Unit is provided with two 3/16" thick plexiglass doors with full length aluminum hinges with magnetic door catch and clear lexan serving drop panel. Popcorn machines are supplied with a 1000 Watt, 6 oz. capacity nickel plated steel popping kettle with a stainless steel exterior shell. A wire cage protected 75 watt display lamp, 50 watt heated stainless steel corn deck, and stainless steel old maid drawer are provided. A 6' cord and NEMA 5-15 plug for 120V, a 6-15P for 240V and CEE7-7 for 230V are standard. Poppers are approved by UL and NSF. Printed in the U.S.A.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.