



Giant Poppers



**FOR HIGHER
PRODUCTION
and
GREATER
PROFITS!**

- Fast
- Efficient
- Simple
- Economical

*Model
41*

Fast, efficient and trouble-free. Pops corn direct in seasoning and salt. Weight equalizing device on pan makes dumping easy. Dump handle interchangeable for right or left hand operation. Extra heavy bottom and light side-walls of popping pan keeps heat where needed . . . assures maximum popping volume. White enamel base. Enclosed transmission. Gears run in oil. Option of manufactured gas or bottled gas. Equipped for gasoline fuel at extra cost. 110 volt, 60 cycle electric motor power.

Popping Capacity:
2 lbs. of raw corn per
popping.

Dimensions:
Overall height to top
of pan 26". Base,
11 1/4" x 17 1/2".

C. CRETORS & CO., 600-620 CERMAK ROAD, CHICAGO 16, ILLINOIS

CRETORS

CRETORS 65 years of experience and "know-how" in the manufacture of corn-popping machines, is your assurance of quality, dependability and efficiency . . . with a Cretors Model for every need . . . large or small. For America's smartest corn-popping machines, buy Cretors . . . the leader of the industry since 1885.

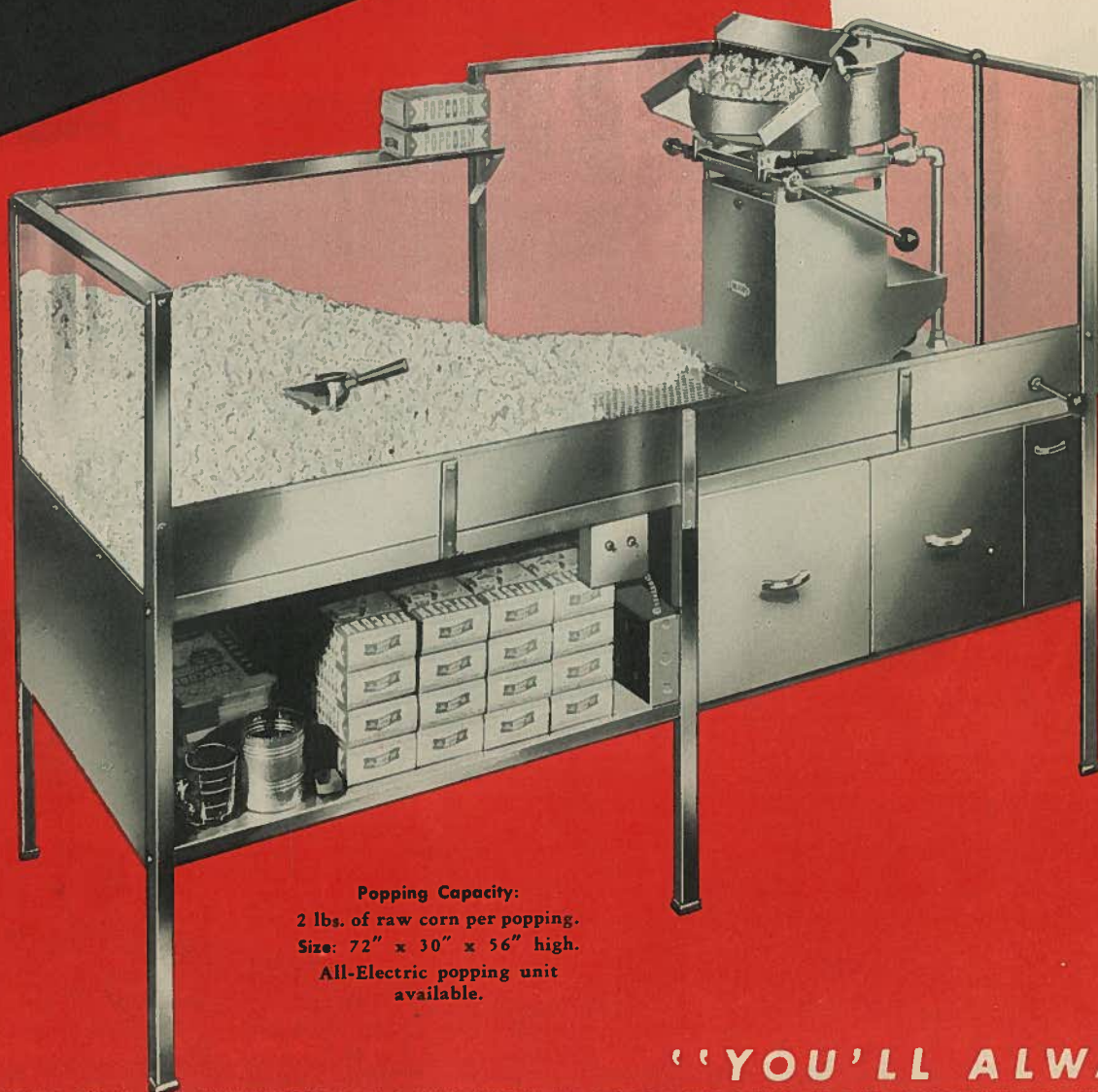
Since

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efficient
service. These

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Display Model 44

Popper case enclosed on 3 sides with plate glass set in rubber channels. Electric heating unit under stainless steel popper case bottom keeps popcorn warm. Equipped with Giant Model 41 gas popping unit and Seasoning Pump . . . also two deep easy-slide drawers, for raw corn and waste corn. Eye-catching stainless steel base panels. "Special" Model having white enamel metal panels in place of glass available at lower cost.

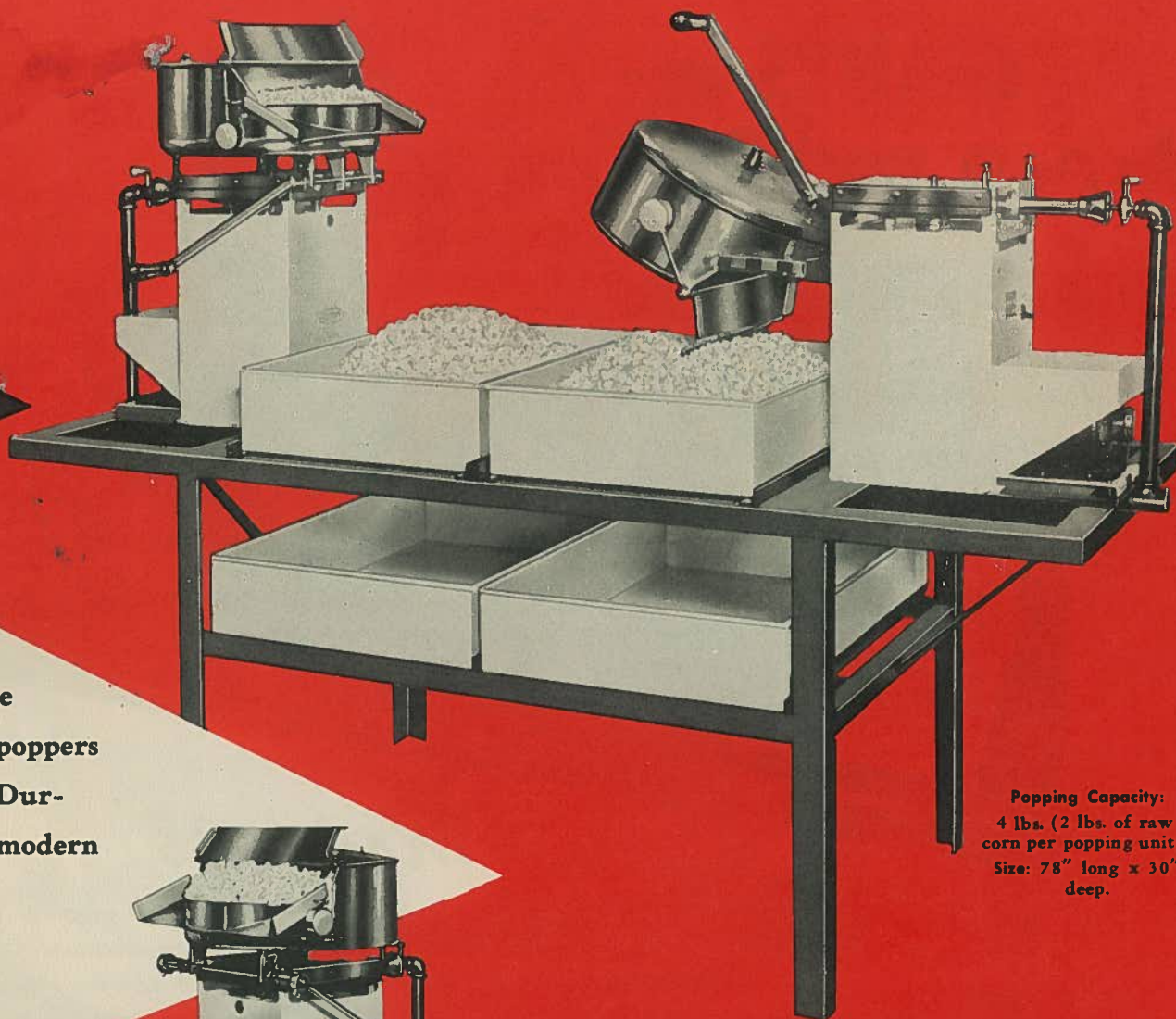


Popping Capacity:
2 lbs. of raw corn per popping.
Size: 72" x 30" x 56" high.
All-Electric popping unit
available.

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Popping Capacity:
4 lbs. (2 lbs. of raw
corn per popping unit).
Size: 78" long x 30"
deep.

Model 42

Two Giant Model 41 poppers mounted on a welded steel stand . . . offers speedy, dependable, double production. Pops twice as much corn as the single model. One operator should pop approximately 100 pounds of corn per hour. Operates with manufactured or natural gas. Bottled gas optional. 110 volt, 60 cycle motor power. Equipped with two screening trays and two waste corn trays.



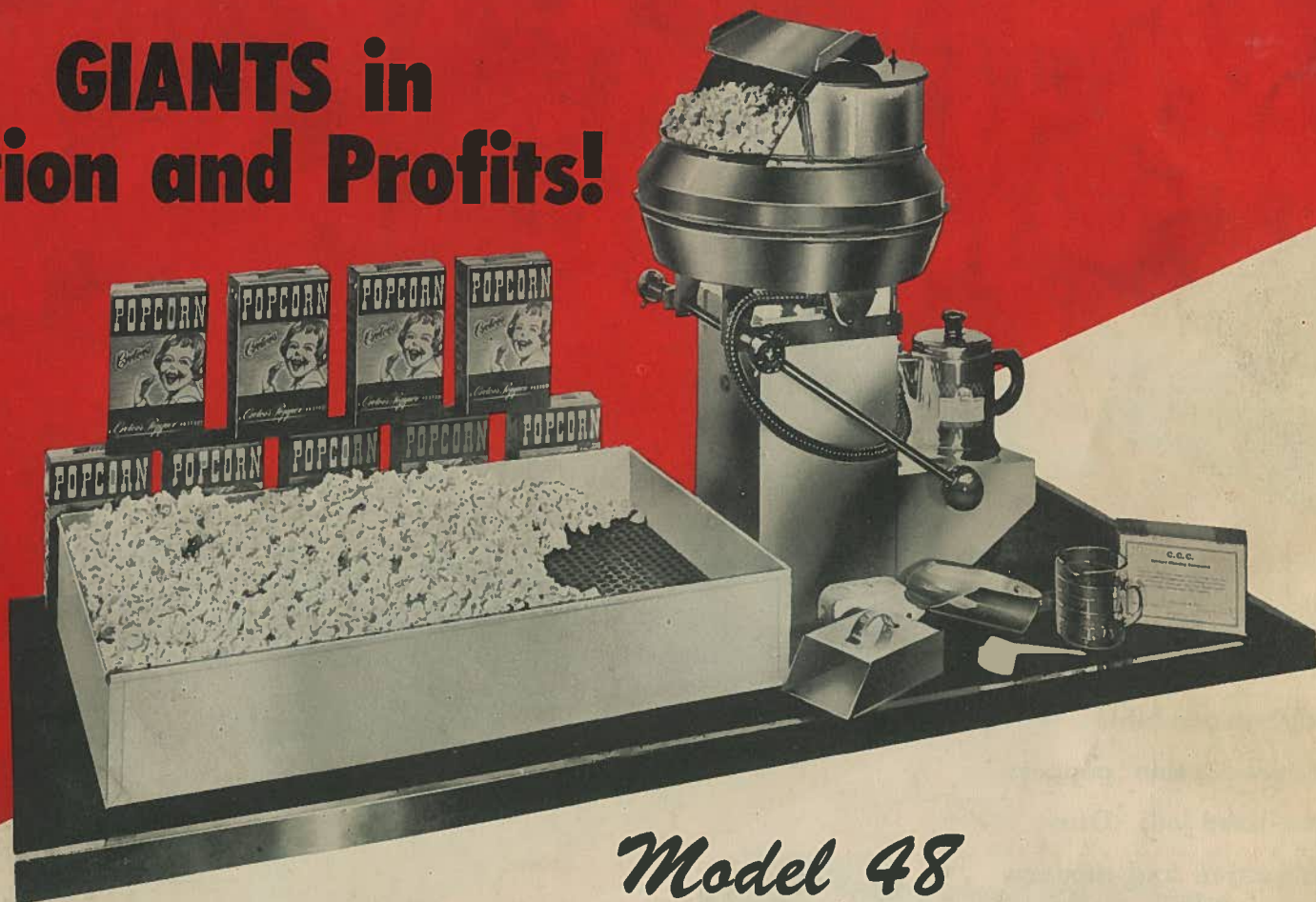
Popping Capacity:
2 lbs. of raw corn
per popping.
Size: 42" long, 30"
wide, 55" high.

Model 43

Has all the stability and mechanical features of the Giant Model 42, but on a smaller scale. Ideal for display and temporary storage, it is exceptionally efficient, speedy and trouble-free. Handy, removable pop corn screening tray and waste corn tray rest on sturdily welded steel frame stand. Operates with manufactured or natural gas. Bottled gas optional. 110 volt, 60 cycle motor power.

S BE GLAD YOU BOUGHT A CRETORS''

GIANTS in Action and Profits!



Model 48

An all-electric model that pops 18 ounces of raw corn per popping. Thermostatic control maintains heat desired for maximum popping efficiency. Complete with Receiving Tray, equipped with a double bottom that separates unpopped kernels from popped kernels. Popper is 27" high. Base dimensions: 8" x 15½". Electric consumption, 2700 watts. Number 10 or number 12 size wire required. May be substituted for gas fuel unit in other models at extra cost. Stainless steel base.

C. CRETORS & CO., 600-620 W. CERMAK ROAD, CHICAGO 16, ILLINOIS



Model 51

Here's a handy, all electric popper that requires little space. Like the Model 48, the 51 is electrically operated and has a thermostatic control. It has a popping capacity of 6 ounces of raw corn per popping. Base is of white enamel and measures 7" x 14½".

Popper is 21" high. Electric consumption, 1100 watts.

