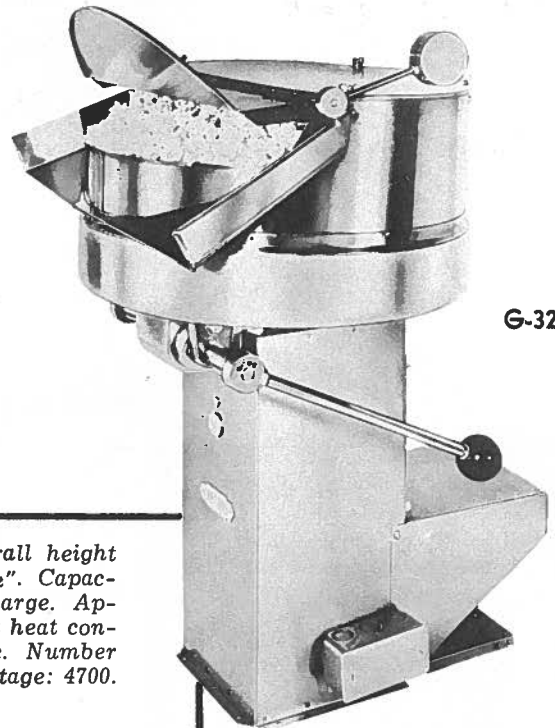


# *Cretors* GIANT POPPING UNITS

## *The Standard of the Industry*

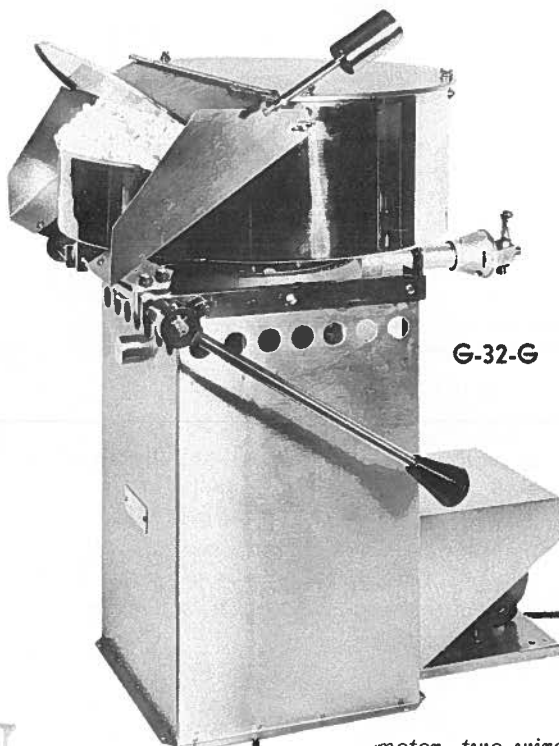
Mammoth-capacity Gas or Electric popping units for maximum production and profits. Ideal for popping plant production lines, trailer installations, central popping plants, auxiliary popping plants, and the like. CRETORS Giant Popping Units pop up to 32 oz. (2 lbs.) of raw corn per charge, giving them an hourly earning power up to \$75.00. Extra-heavy-gauge popping pan bottom, lighter-gauge walls concentrate the heat *under* the corn for greatest efficiency and popping volume. Counterweighted lid lifts automatically at first pressure of popping corn. Standard machines are right-hand dump. However, dump handle may be ordered for left-hand or vertical operation *when placing order*, at no extra cost.



G-32-E

**BASIC SPECIFICATIONS—Giant 32-oz. Electric Model:** Overall height to top of pan 27". Stainless steel base measures 8" x 15½". Capacity: 2 lbs. of raw corn and 11-oz. of popping oil per charge. Approximately \$75.00 per hour. Fully automatic thermostat heat control. 115V/230V, 60 cycle, A.C., three-wire, single phase. Number 10 or larger wire necessary with direct feed. Total Wattage: 4700.

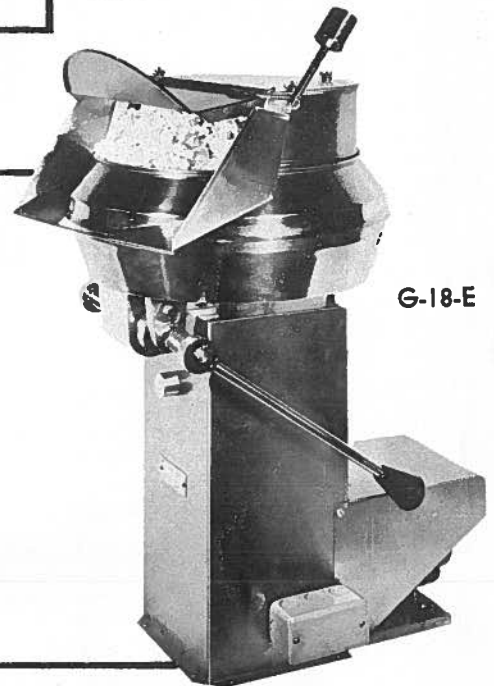
Shipping Weight 97 lbs.  
Net Weight 77 lbs.



G-32-G

**BASIC SPECIFICATIONS — Giant 18-oz. Electric Model:** Overall height to top of pan 27". Stainless steel base measures 8" x 15½". Capacity: 18-oz. of raw corn and 6-oz. of popping oil per charge. Approximately \$50.00 per hour. Fully automatic thermostat heat control. Standard 115/230 volt, 60 cycle, 3 wire service. (is available 115 volt, 60 cycle, 2 wire service as special order.) Number 10 or larger wire necessary with direct feed. Total Wattage: 2700.

Shipping Weight 79 lbs.  
Net Weight 57 lbs.

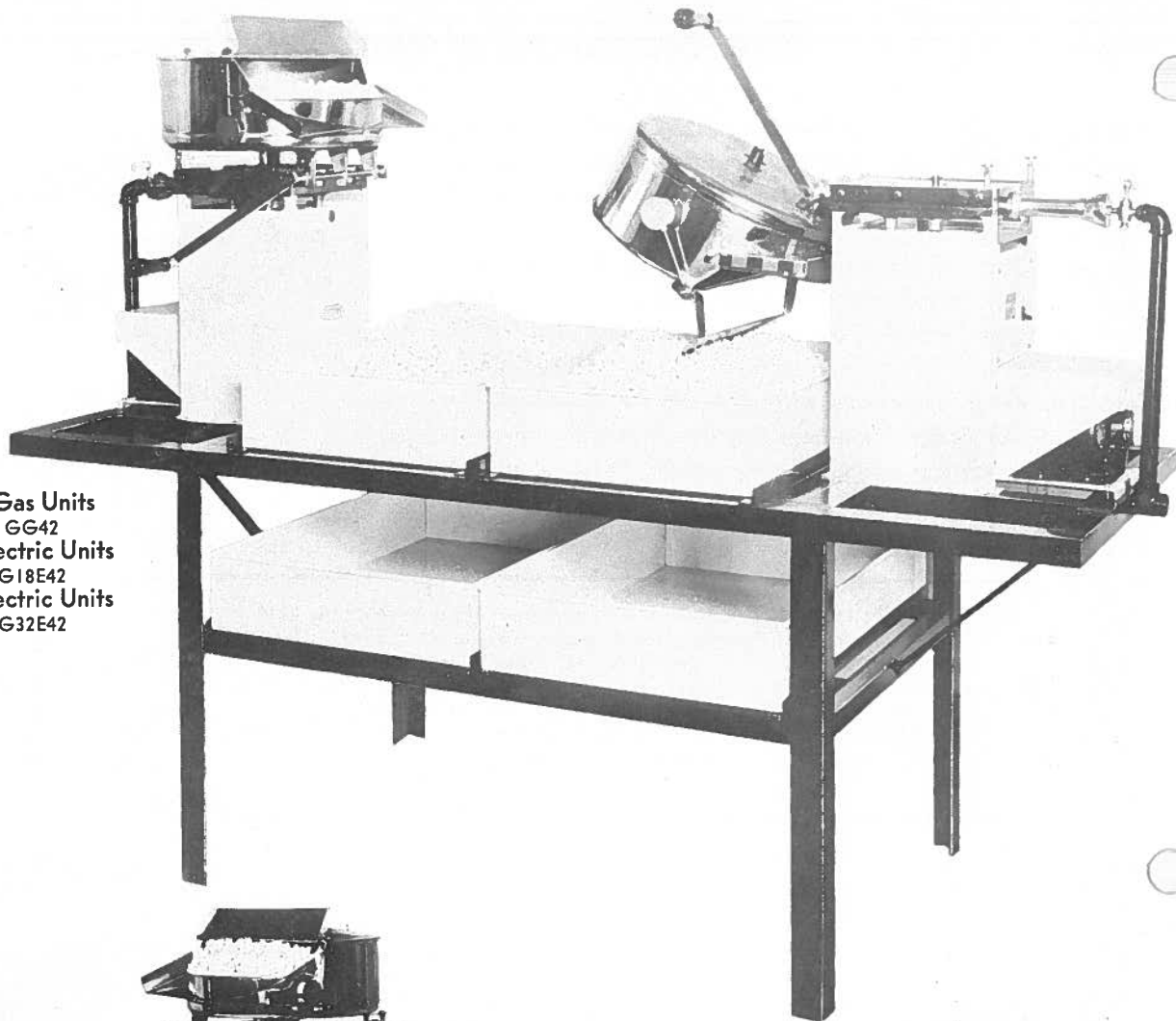


G-18-E

**BASIC SPECIFICATIONS—Giant 32-oz. Gas Model:** Overall height to top of pan 26". Stainless steel base measures 11¼" x 17½". Capacity: 2 lbs. of raw corn and 11-oz. of popping oil per charge. Approximately \$75.00 per hour. 115 volts, 60 cycle, A.C. agitator motor, two-wire. Enclosed transmission. Burns natural, manufactured (city), or bottled gas. (IMPORTANT: Must specify which when ordering.) Thermostat can be added at extra cost.

Shipping Weight 87 lbs. Net Weight 65 lbs.

# *Cretons* PRODUCTION POPPERS



With Twin 32 oz. Gas Units  
CATALOG NO. GG42  
With Twin 18 oz. Electric Units  
CATALOG NO. G18E42  
With Twin 32 oz. Electric Units  
CATALOG NO. G32E42



With Single 32 oz. Gas Unit  
CATALOG NO. GG43  
With Single 18 oz. Electric Unit  
CATALOG NO. G18E43  
With Single 32 oz. Electric Unit  
CATALOG NO. G32E43

**SPECIFICATIONS:** *Twin Unit: Dimensions: 78" x 30" x 55" high. Capacity: 32 oz. Gas or 32 oz. Electric Units: 64 oz. of raw corn (2 lbs. per unit), 22 liq. oz. of oil per double popping, approximately \$150.00 per hour. Electric 18 oz. Units 36 oz. of raw corn (18 oz. per unit), 12 liq. oz. of oil per double popping, approximately \$100.00 per hour. Shipping Weight: 430 lbs.*

Maximum production can now be yours at low cost in these CRETORS production poppers, equipped with mammoth-capacity Giant Model gas or electric units. Built especially for centralized operations. Models with dual 32 oz. Gas and 32 oz. Electric units pop 100 lbs. of raw corn per hour! Sturdy welded steel frames. Removable screening trays and waste corn trays.

*Single Unit: Dimensions: 42" x 30" x 55" high. Capacity: 32 oz. Gas and 32 oz. Electric Units: 32 oz. of raw corn, 11 liq. oz. of oil per popping, approximately \$75.00 per hour. Electric 18 oz. Unit: 18 oz. of raw corn, 6 liq. oz. of oil per popping, approximately \$50.00 per hour. Shipping Weight: 235 lbs.*