

ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

M-10



START-UP MACHINE

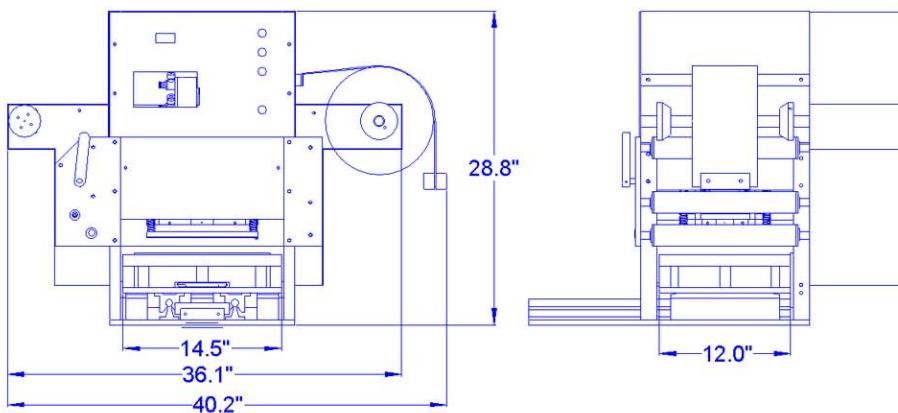
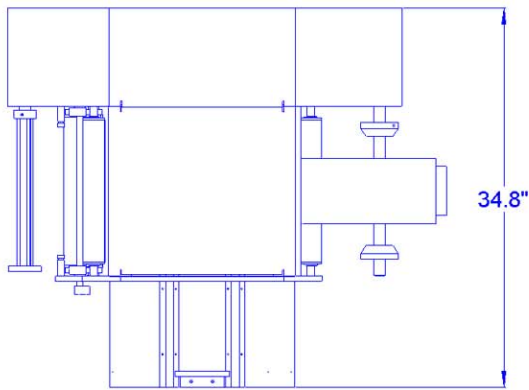
MANUAL LOAD

1 UP CONFIGURATION

UP TO 10 CYCLES PER MINUTE

DESIGNED FOR R&D, LAB AND
SMALL PRODUCTION VOLUMES

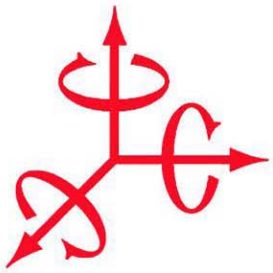
18-01 130th street
College Point, NY
Phone: (718) 461-8613
Fax: (718) 461-4719
www.orics.com



**All machine functions
are controlled with
digital display timers**

Features

- Meets or exceeds all FDA and USDA standards
- Automatic film feed with optional print registration
- Designed for quick, easy and inexpensive change-over
- Constructed from anodized aluminum and stainless steel
- Frame is mounted on an aluminum plate for table top operation
- Tray carriers and tooling are custom designed for each package



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

VGF-100



M.A.P TRAY SEALER

2 UP CONFIGURATION

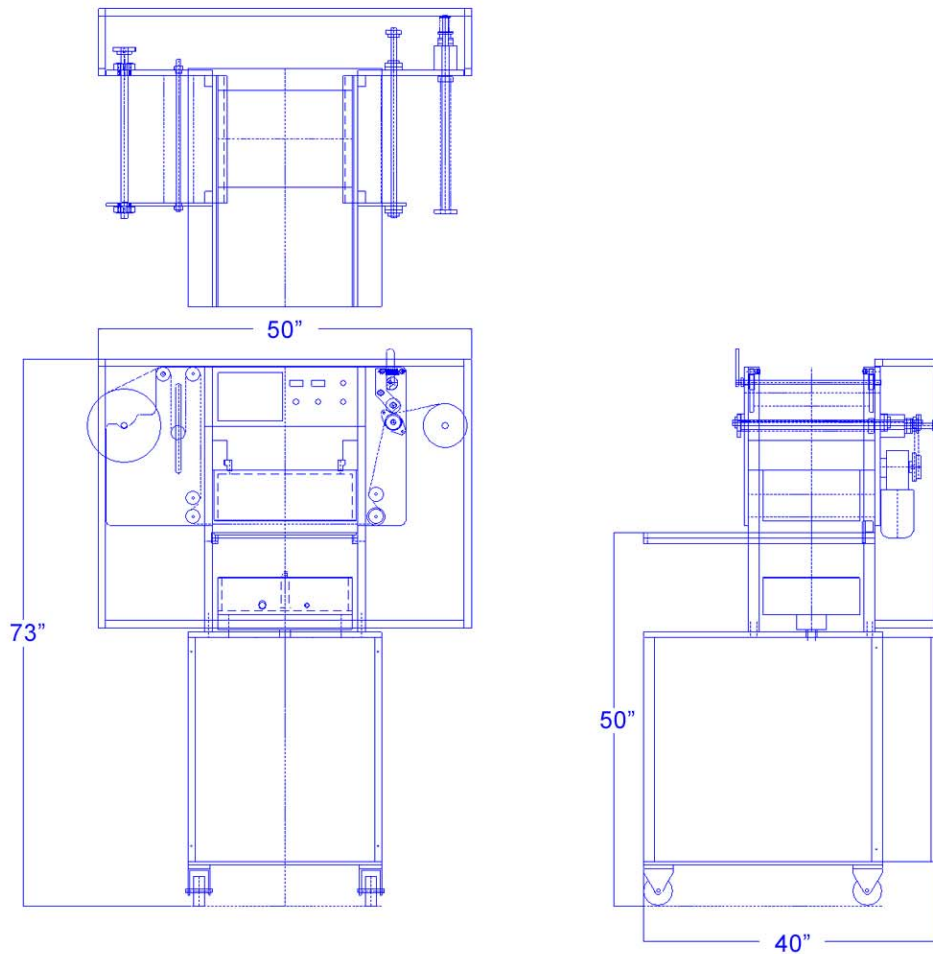
UP TO 5 CYCLES PER MINUTE

UNIT ON CASTERS, THUS MOBILE

FUNCTIONAL WITH ALL MATERIALS

**QUICK CHANGE
AND INTERCHANGE
TOOLING WITH
THE R-20**

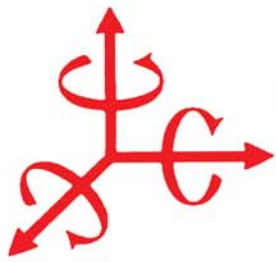
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**All machine functions
are controlled from a
digital display touch pad**

Features

- Frame is mounted on casters
- Built-in 2HP vacuum pump (3HP optional)
- Stainless steel and anodized aluminum frame
- Meets or exceeds all FDA and USDA standards
- Designed for quick, easy and inexpensive change-over
- Tray carriers and tooling are custom designed for each package



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AUTOMATIC SYSTEMS ENGINEERING

R-20



Designed for medium-volume
Modified Atmosphere Packaging

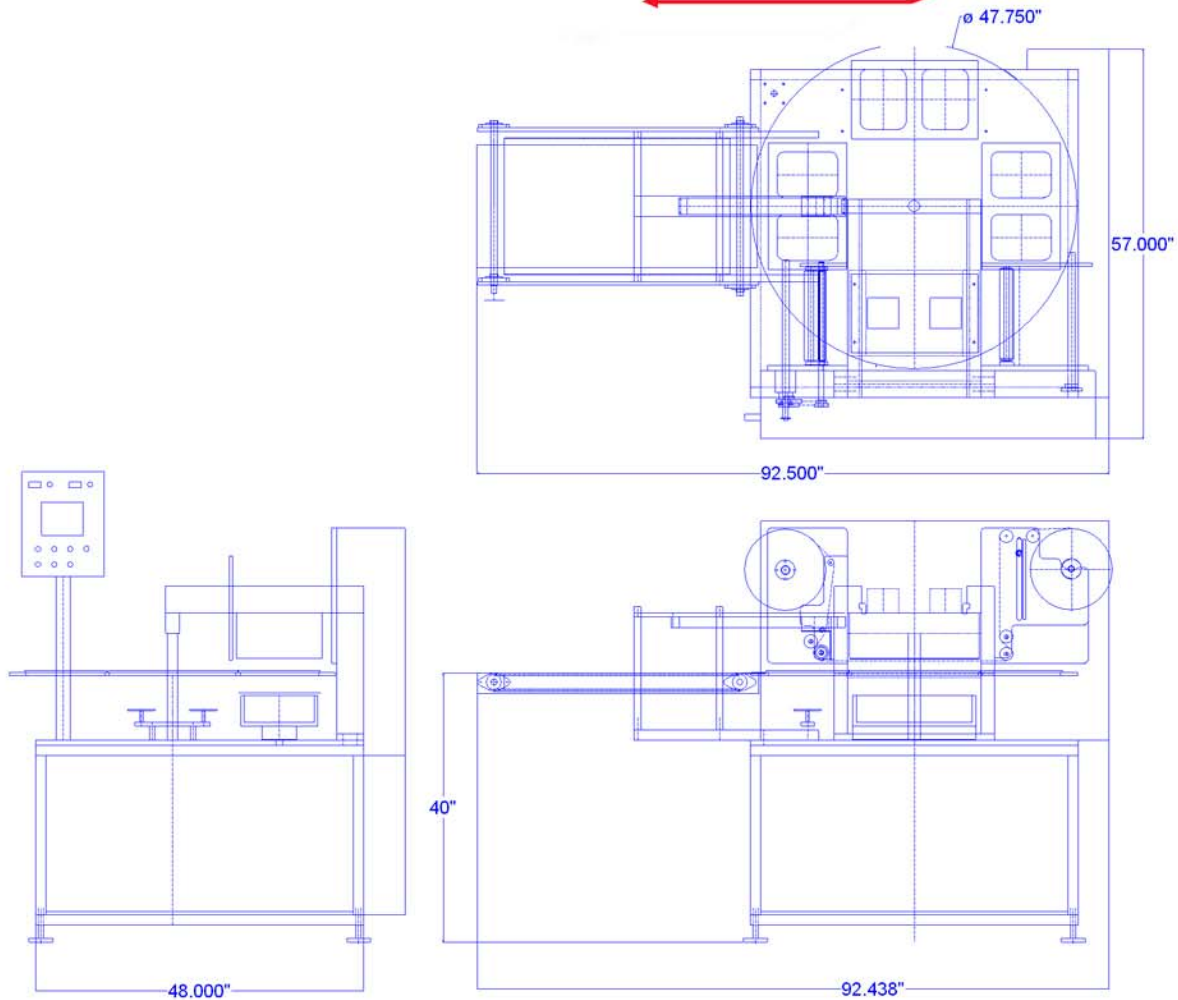
The most popular machine for
Home Meal Replacement business

A rotary tray sealer, with a maximum
performance: 10 to 13 cycles per minute



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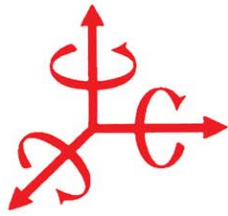
R-20



**Its modular design
allows for expansion
to full production line**

Features

- 5 HP vacuum pump
- Three-foot conveyor belt at discharge
- Adjustable seal temperature and pressure
- Meets or exceeds all FDA and USDA standards
- Stainless steel frame, mounted on leveling pads
- Constructed to withstand wash-down environment
- Designed for quick, easy and inexpensive change over
- Tray carriers and tooling are designed for each package
- Guards are equipped with interlock switches for added safety
- Film feeder mechanism operates with two independent drives for proper tension control



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

NEW

***COST
EFFECTIVE***

CF-LD-30

Is the only heat shrink machine designed to work with rigid / nonrigid trays for institutional packaging.

Residue Free Liddings Technology
The complete solution for institutional facilities

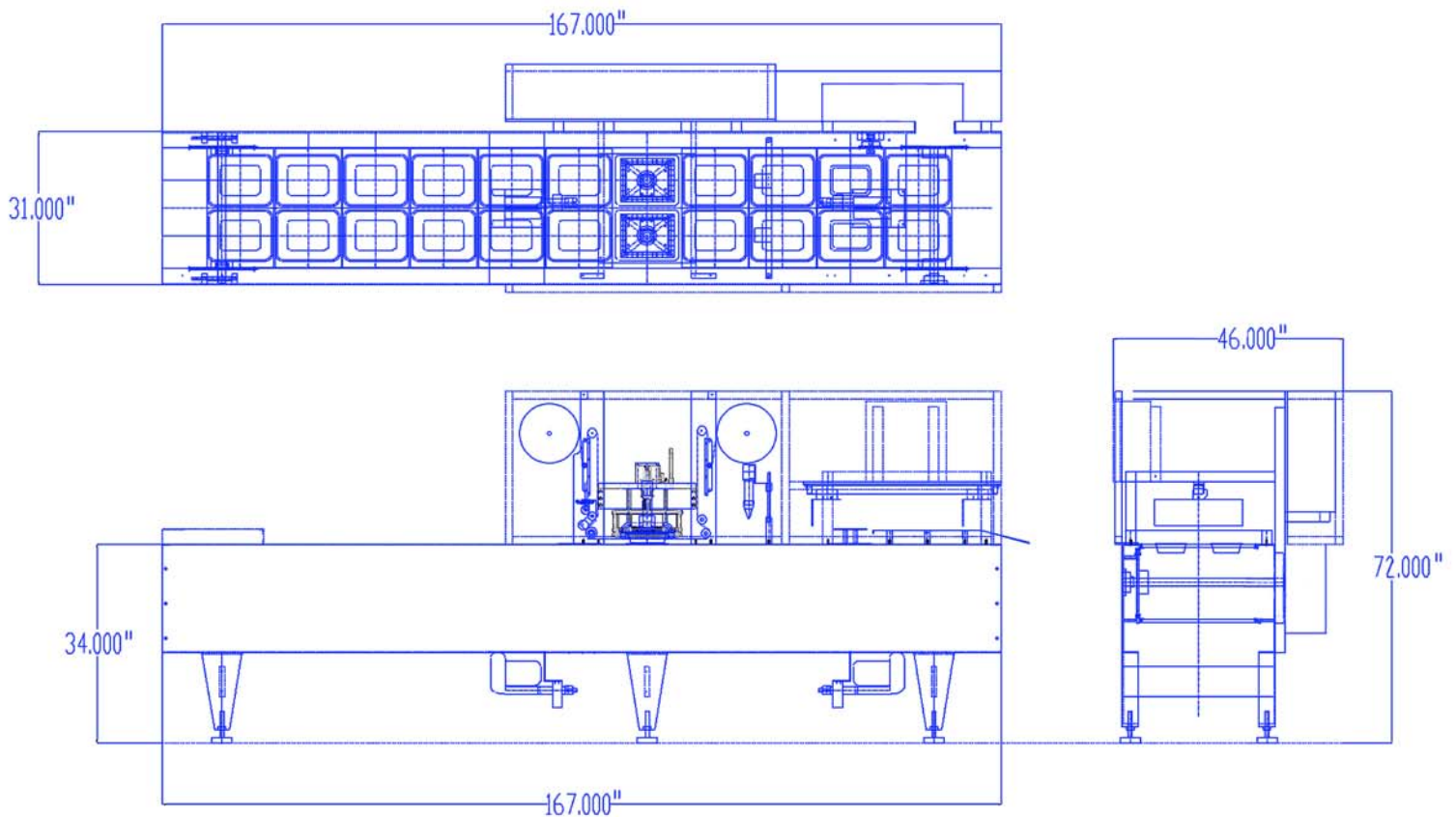


MYLAR® LD is an uncoated, transparent polyester packaging film designed for heat shrink applications.

 DuPont Teijin Films



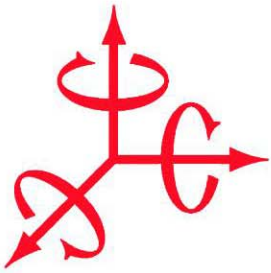
CF-LD-30



**OTHER SIZES AND
CONFIGURATIONS
ARE AVAILABLE**

Features

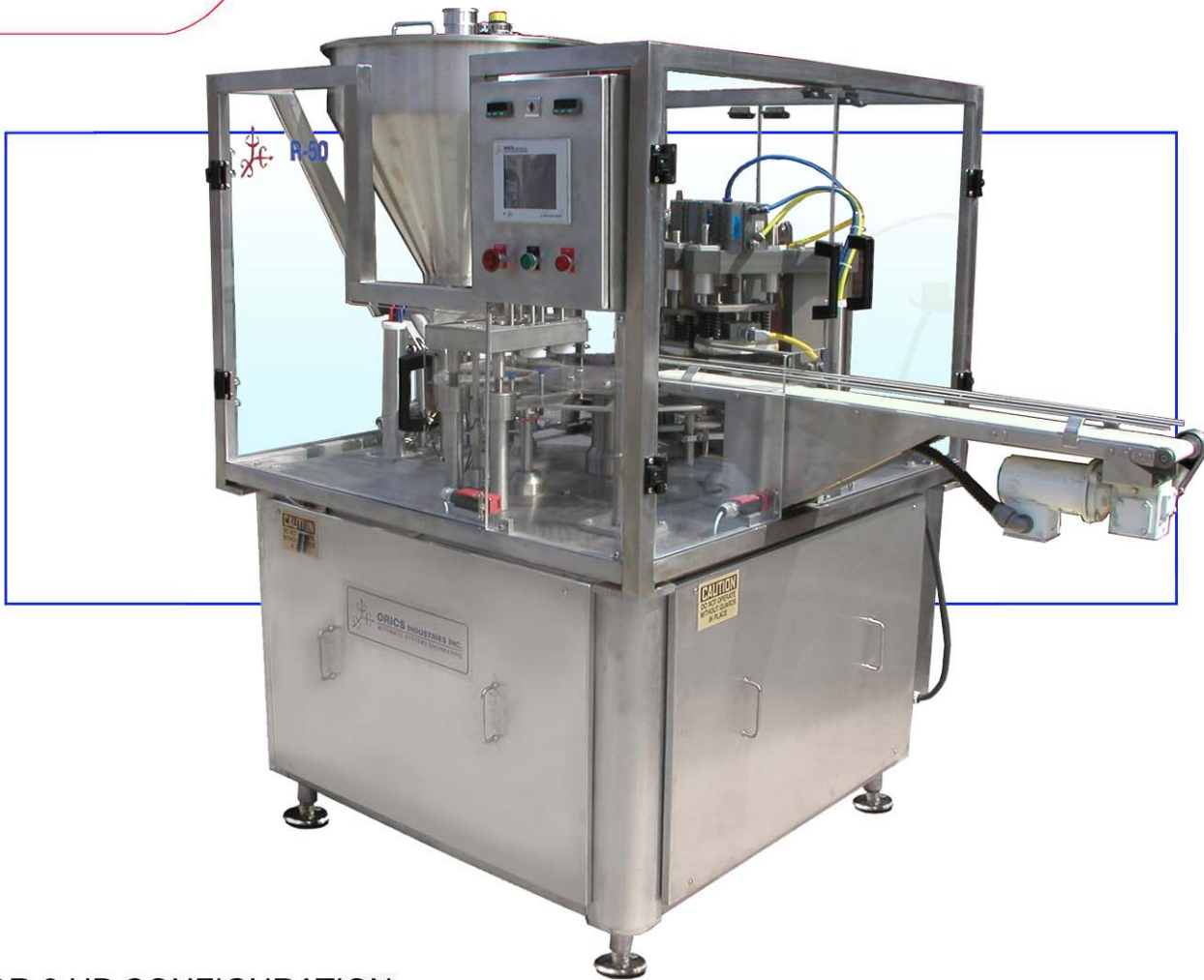
- Dual ovenable
- Lid high profile foods
- Improved food quality
- Provides tamper evidence
- Eliminates need for rigid lids
- No heat sealant, No residue problems
- Package is self venting during retherm
- Flange contaminants do not effect lidding
- Trays are stackable and offer high clarity
- Preserves / Extends life of reusable containers



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AUTOMATIC SYSTEMS ENGINEERING

R-50



1 OR 2 UP CONFIGURATION

UP TO 50 CYCLES PER MINUTE

MULTI FUNCTIONAL HIGH
VOLUME PACKAGING MACHINE

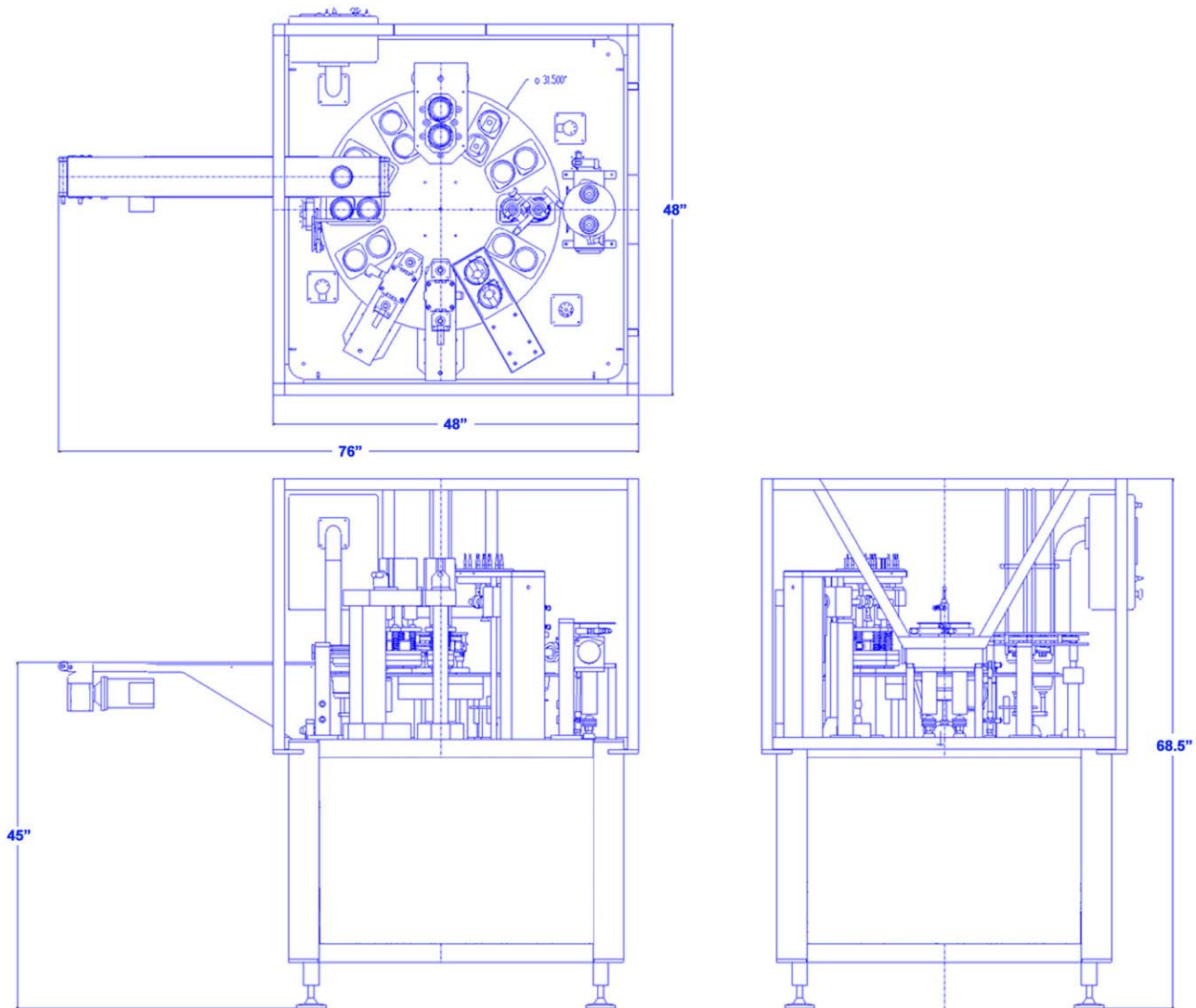
DENESTS, FILLS, SEAL AND CAPS

DESIGNED SPECIALLY FOR CUPS

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DIPS
DAIRY
JUICES
SAUCES
DELI SALADS

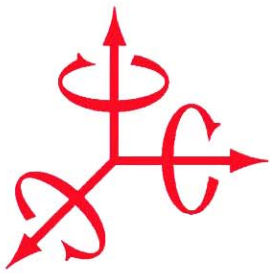
R-50



Features

Speeds
From 30 to 240
containers per minute

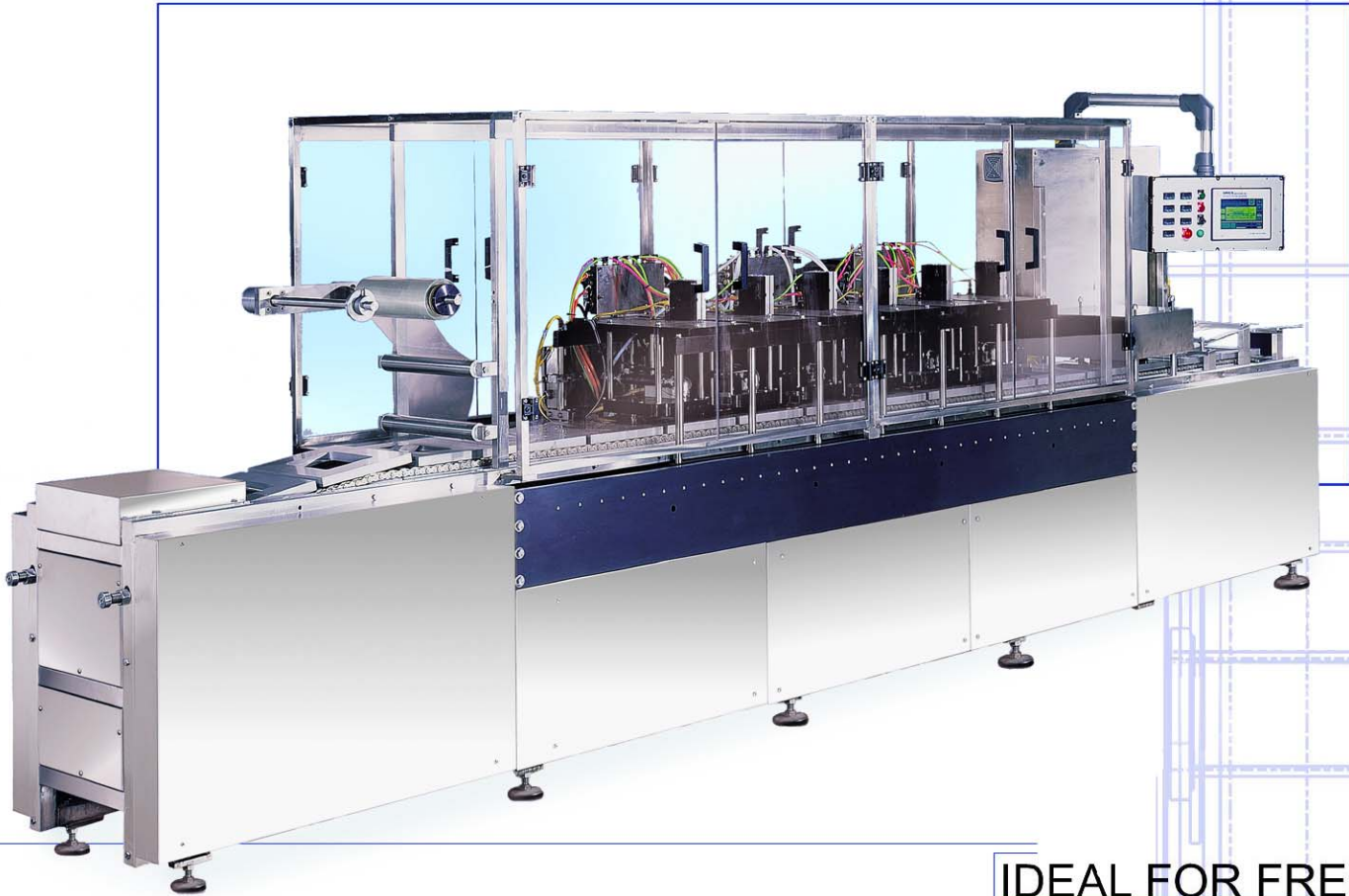
- Tree-foot conveyor belt
- Denests, fills, seals and lids
- Constructed from stainless steel
- Adjustable seal pressure and temperature
- Digital temperature control with PT100 sensor
- Digital cycle counter for accurate batch counts
- Meets or exceeds all FDA and USDA standards
- Frame is mounted on leveling adjustment pads
- Constructed to withstand washdown environment
- Can operate with roll stock or pre-die-cut film or foil
- Tray carriers and tooling are designed for each package
- Fiber optic eyes detect the container: "No container, no fill, no seal, no lid"



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

1000-CMTS



**IDEAL FOR FRESH &
FROZEN PRODUCTS**

SINGLE & DUAL LANES

**DESIGNED FOR ROLL STOCK
FILM AND DIE CUT BOARDS**

CONTINUOUS MOTION TRAY SEALER

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AUTOMATIC SYSTEMS ENGINEERING



HIGH VOLUME

M.A.P. TRAY SEALER

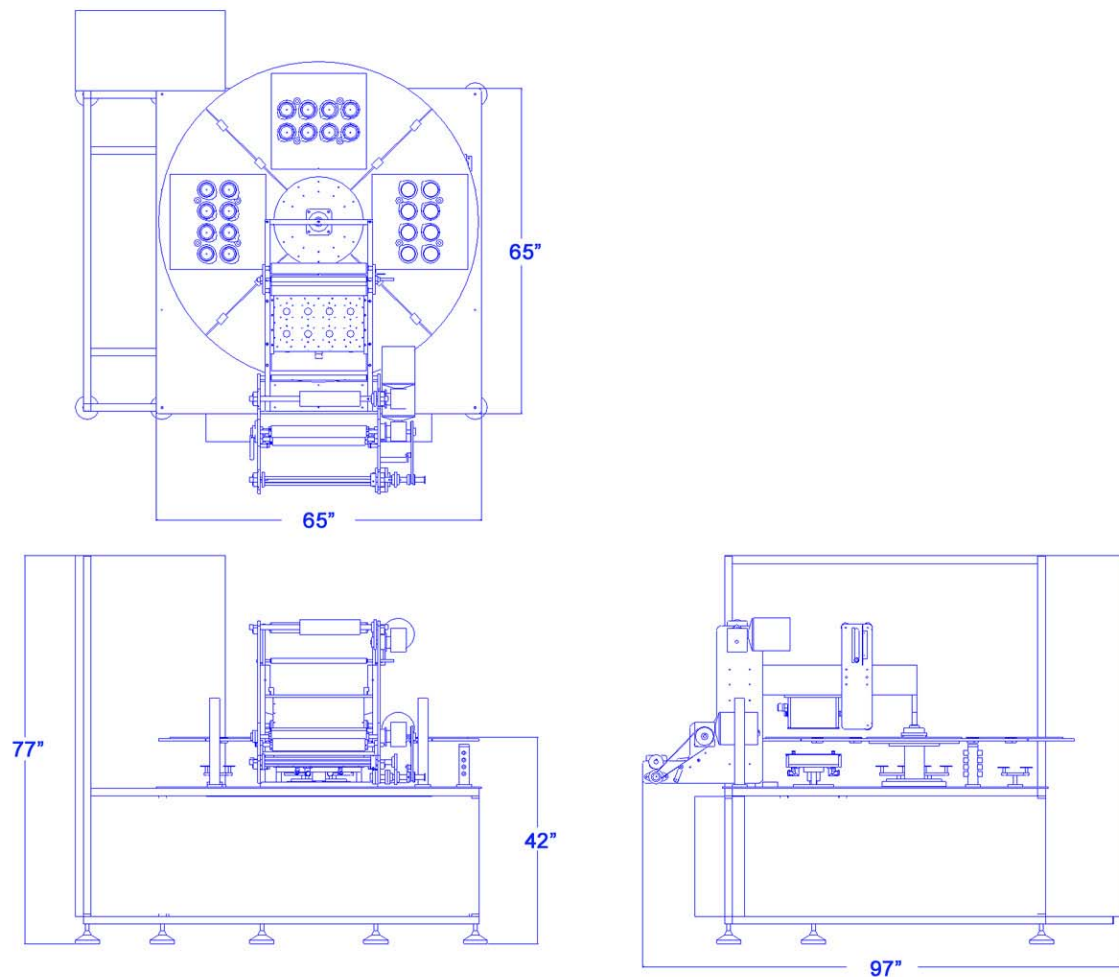
2 TO 8 UP CONFIGURATION

UP TO 15 CYCLES PER MINUTE

RESIDUAL OXYGEN LEVELS BELOW 0.05%

**HIGHEST SPEED
ROTARY MACHINE**

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**Can be upgraded to
a full production line**

Features

- 10 HP vacuum pump
- Three foot conveyor belt at discharge
- Meets or exceeds all FDA and ASDA standards
- Frame is mounted on leveling adjustment pads
- Constructed to withstand wash-down environment
- Constructed of stainless steel and anodized aluminum
- Tray carriers and tooling are designed for each package
- All guards are equipped with interlock switches for added safety



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

NEW FROM

VF-NDV-3202

VERTICAL PISTON FILLING MACHINE



SPACE SAVING DESIGN

VERTICAL PISTONS ALLOW FOR SMALL
FOOTPRINT AND PORTABILITY

0-16 oz, 0-32 oz, 0-54 oz, 0-4 liter

Stainless steel frame with casters

Exceeds all FDA+USDA standards

No drip positive cut-off nozzles

Up to 60 cycles per minute

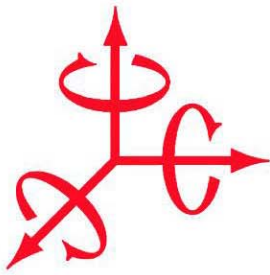
Fills hot and cold products

Quick volume adjustment

1-10 pistons available

Accurate to $\pm .5\%$

Easy to clean

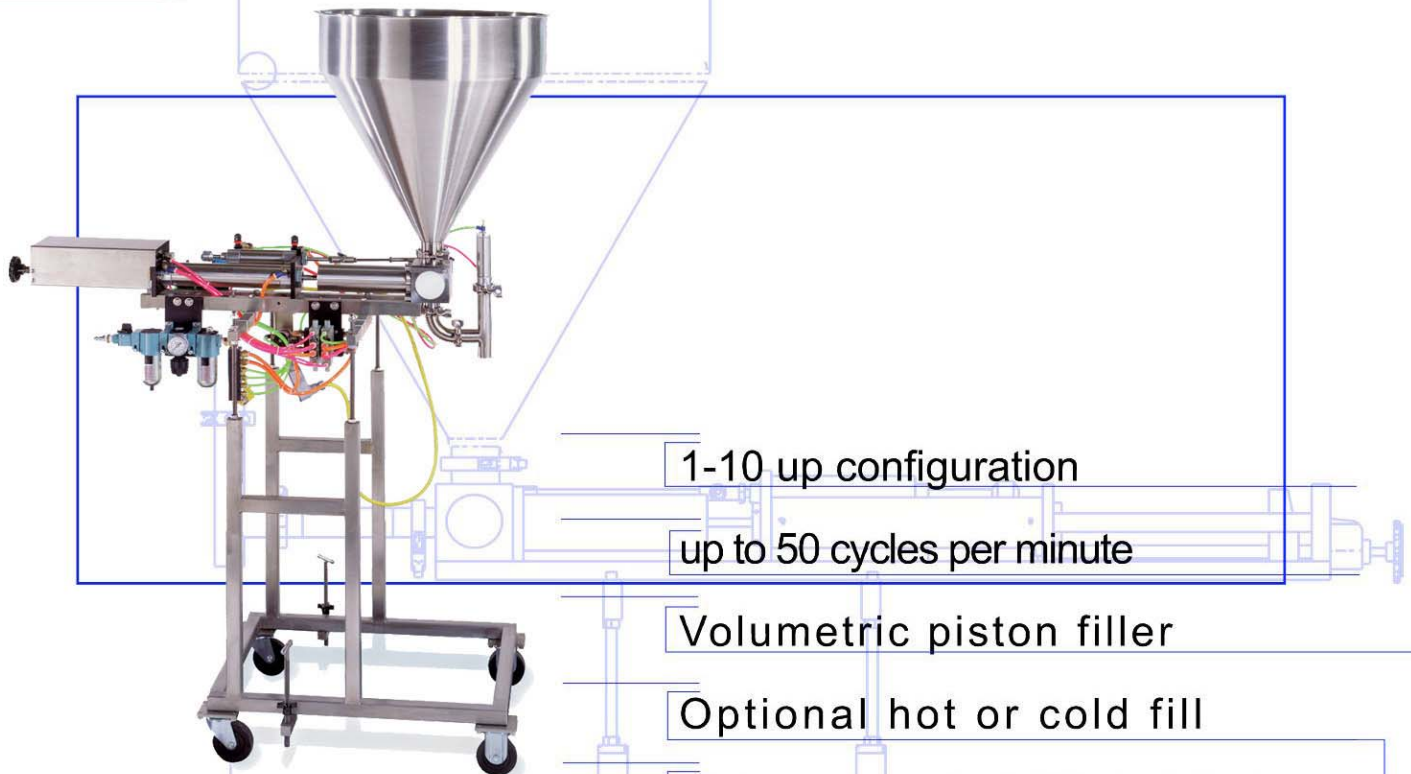


ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

VF-ND-3200

Piston volumetric filler
The perfect choice for high volume filling



1-10 up configuration

up to 50 cycles per minute

Volumetric piston filler

Optional hot or cold fill

High precision ($\pm 0.2\%$ deviation)

Excelent for liquid, liquids with
particulates and and viscous materials.

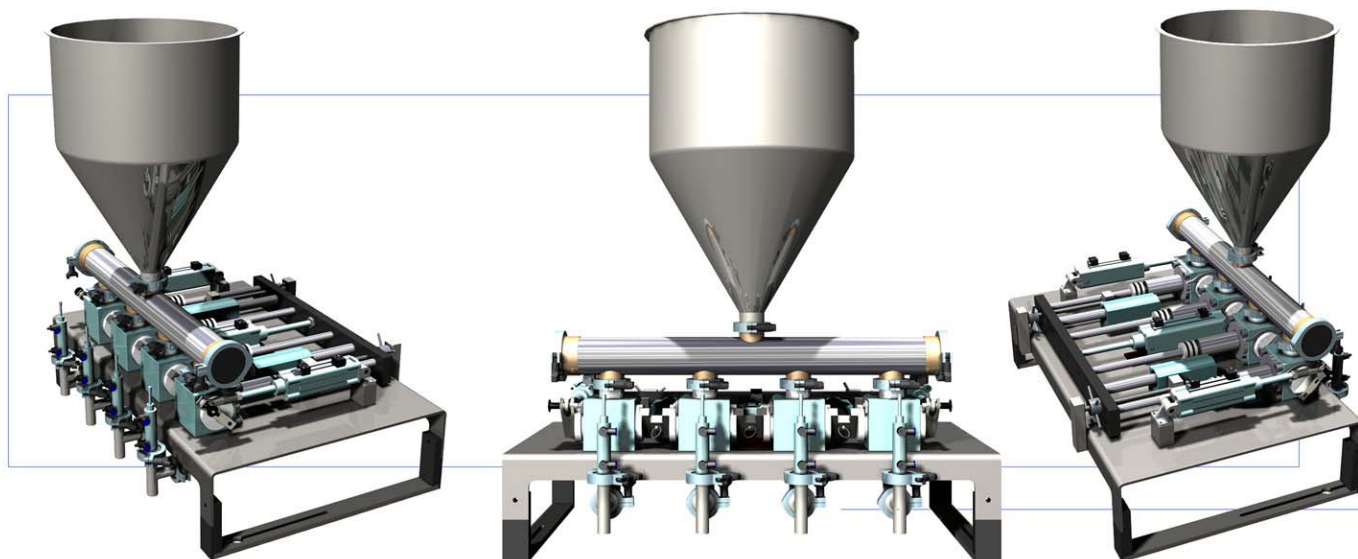
**CHECK OUR NEW
FILLING SYSTEMS**

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4-UP PISTON FILLING WITH ADJITATOR HOPPER



4-UP PISTON FILLING MACHINE



ORICS INDUSTRIES INC.
AUTOMATIC SYSTEMS ENGINEERING



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

S-50

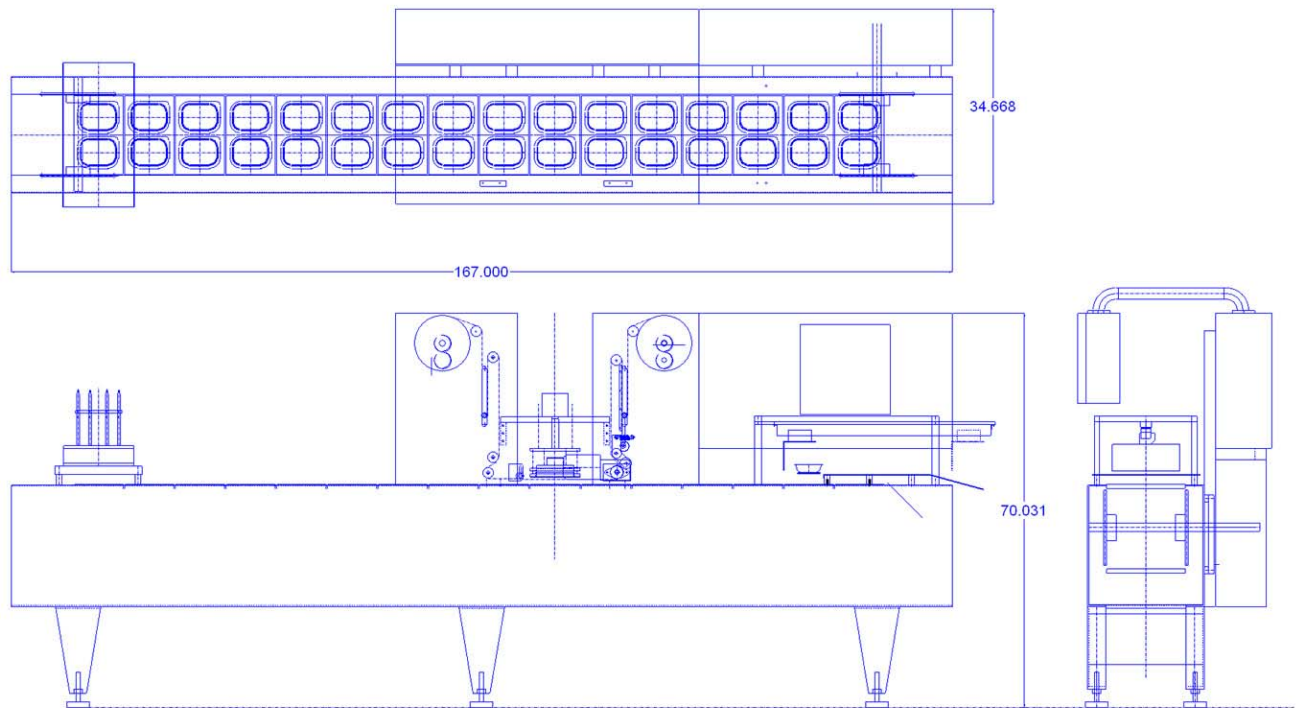


The S-50 is a linear-motion machine. Fills, seals roll film or die-cuy lid and over-caps. Speeds from 30 to 240 containers per minute.

**CHECK OUR NEW
S-50-CP**

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S-50



**High Speed
Applications**

Features

- 3HP AC drive
- Denests, fills, seals and lids
- Can seal roll-stock or pre-die-cut
- All machine motion are cam-drive
- Fram is mounted on leveling adjustment pads
- Meets or exceeds all FDA and USDA standards
- Constructed to withstand washdown environment
- Carries and tooling are designed for each package
- Constructed of stainless steel and anodized aluminum

NEW FROM



ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

P.L.C controlled- servo driven- touch screen operator panel
High speed filling, sealing and lidding systems
With registered print seal and cup capability
Rugged and reliable

MODEL S-50-CP

SPEED FROM 30 TO 240 CONTAINERS PER MIN.
(machine shown without guards)

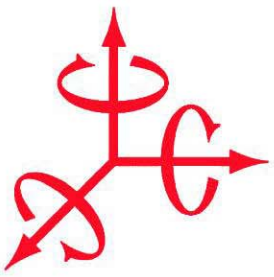


SAVE \$\$\$

Use printed film with transparent lid



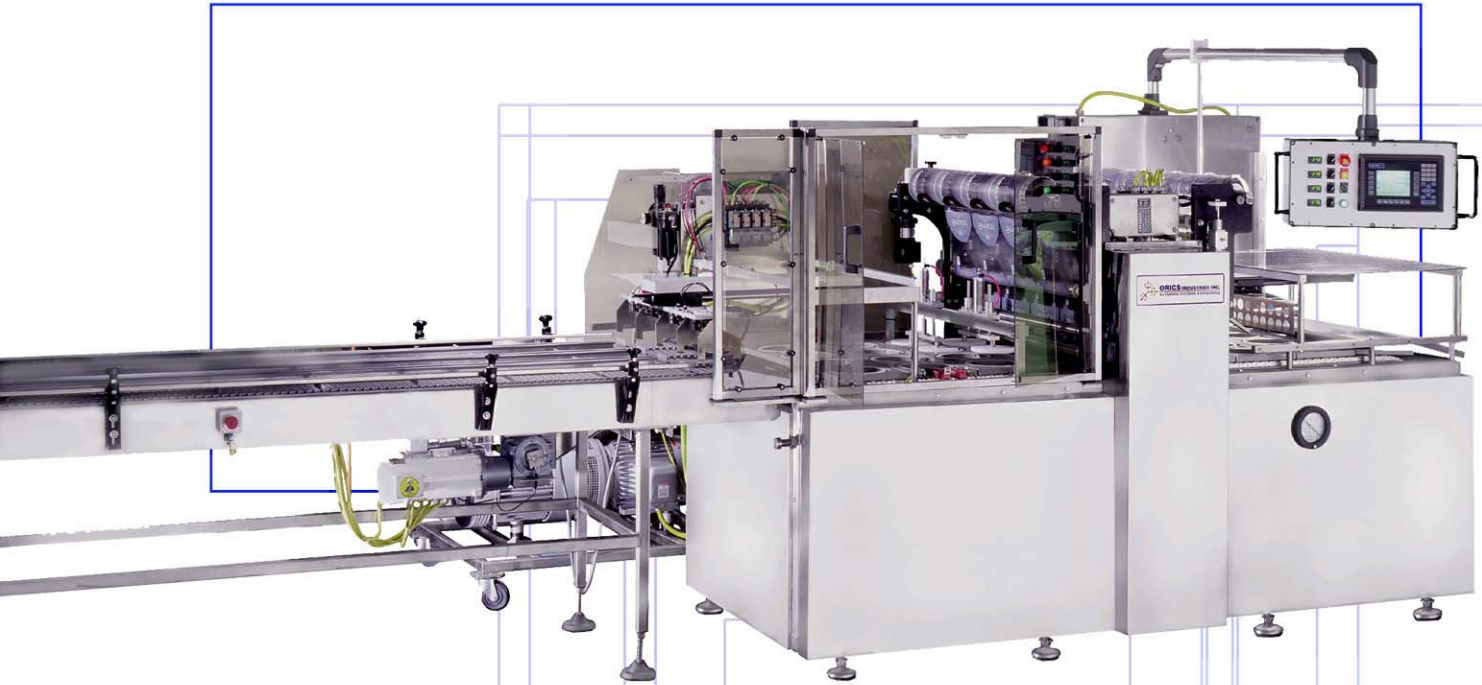
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ORICS INDUSTRIES INC.

AUTOMATIC SYSTEMS ENGINEERING

VG-1000



M.A.P TRAY SEALER

MODULAR MACHINE

UP TO 25 CYCLES PER MINUTE

EXCELLENT FOR CPET AND
HIGH BARRIER MATERIALS

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