

KartridgPak® CH-70



Chub packaging machine

The KartridgPak® CH-70 is the latest mid-speed chub packaging machine designed for companies with lower volume production needs.

Built on proven, reliable technology, it ensures lasting value and quick return on investment.

With speeds of up to 70 chubs per minute, the CH-70 offers unmatched flexibility, supporting various product sizes and lengths while minimizing downtime with fast changeovers. Its servo-driven system ensures durability and easy maintenance, while vertical hot air sealing delivers precision and consistency in every package. This machine gives you complete control over your production by allowing you to select your wire and film supplier, lowering your total cost of ownership and optimizing your packaging process.

Lower costs and improve quality

No pre-formed clips required. Choose the consumable supplier of your choice.

Two different clip spacing options improves packaging appearance and reduces film costs.

Voiding system removes product from the clipping area, making tight clean package ends and lowers product waste.

Extended shelf life

Film material available provide excellent barrier properties against oxygen, light and moisture, maximizing shelf life. MAP Systems® offers 21-45 additional days of shelf life.

Applications

Food

Butter	Pet foods
Cookie dough	Polenta
Cream Cheese	Pork sausage
Ground meat	Processed cheese
Ice cream	Processed meat
Liverwurst	Shortening
Marmalade/jams	Stuffings
Marzipan	Vegetables

Mashed &
au gratin potatoes
Soups
Sauces
Gravies
Dressing

Industrial

Caulks
Adhesives
Lubricants



Specifications

Sealing speed - heat	Up to 800in (20.320mm) per minute
Maximum packaging diameter	4.125in (105mm)
Maximum clipping head speed	70 packages per minute
Package lengths	6in to 43in
Footprint	80.3in (2040mm) x 56.3in. (1430mm) x 91in (2312mm)

Features and benefits

In-line continuous motion clipping:

- Uniformed film gathering
- Clip spacing options to reduce film usage
- Reduces downtime & parts usage
- Quick clip length & wire diameter change over
- Improved reliability
- Single clip length option for 1-10lb packages

Film drive with registration:

- Unmatched film and clip speed synchronized for exact clip placement & reliability

Enhanced voiding system:

- Improved portion control
- Removes viscous product from clipping area
- Reduced product contamination
- Creates tight clean package ends

Sanitary design:

- Stainless steel construction, round surfaces for drainage and welded/sealed seams contribute to improved sanitary features
- Suitable for wash-down environments

User-friendly features:

- All servo drive system ensures changeovers are simple and repeatable
- Intuitive OptiMate HMI

Materials cost savings:

- Flat web vs casing offers 20-30% savings
- In-line clip forming vs Preformed clips dramatically improves ROI

Extended shelf life:

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Options:

- Close-clip spacing
- Voiding system
- Film registration
- Date coder
- Pump signal integration

R.A JONES

2701 Crescent Springs Road
Covington, KY 41017, USA
T: 1.800.216.4499 - F: 1.859.341.0519
www.rajones.com - info@rajones.com

