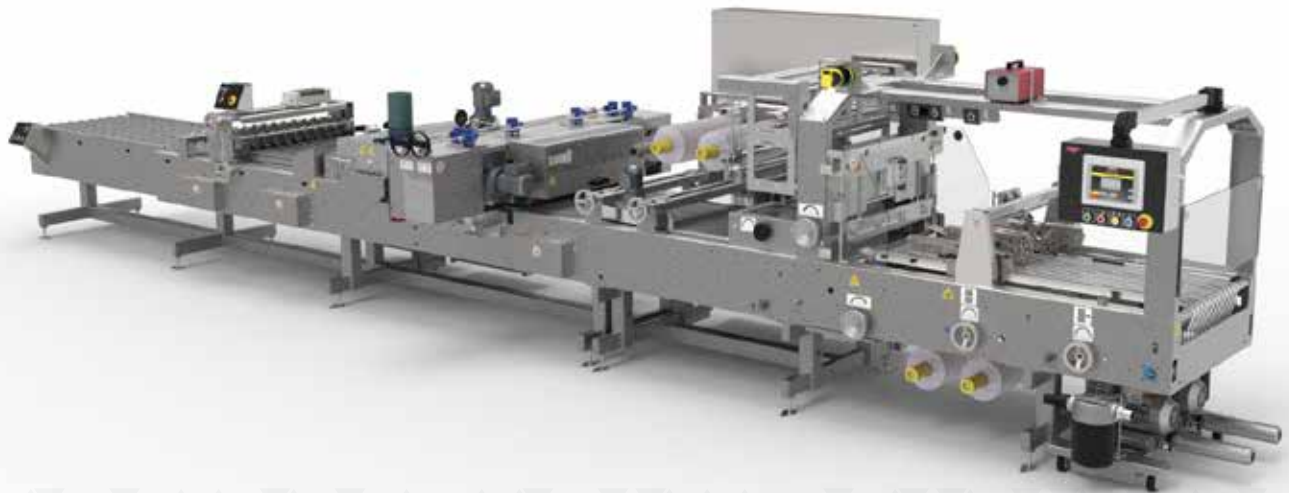




For every baker

APEX HS20 Bulk Bun Packer

Best-value engineering for efficient, high speed bulk bun packaging up to 20 bun or roll packages per minute.



DESIGN INNOVATIONS

The APEX HS20 Bulk Bun Packer by AMF Bakery Systems provides efficient, labor-free bulk bun packaging for soft buns and rolls. This best-value engineering solution ensures outstanding seal quality and performance without compromising on price or productivity.

EFFICIENCY

High speed regrouping provides a perfect package configuration prior to film feed.

QUALITY

Hot air side seal ensures outstanding seal quality.

SIMPLICITY

Low maintenance, angular design reduces sanitation issues caused by contaminants from shelving. Laser cut steel frame provides a smooth, easy to clean surface. Independent VFD drives eliminate high maintenance chain and sprocket.

FLEXIBILITY

Designed for easy product changeover including quick change lane adjustment and a variety of slicing and sealing options.



Single Band Slicer



Dual Band Slicer



Best Value Engineering

OTHER ADVANTAGES

- ▼ Variable speed infeed spread and accumulation conveyors for even product distribution and lane filling.
- ▼ Gentle patented independent lane grouping gate provides damage free hold-down. Individual control of each lane reduces pressure and indexing errors.
- ▼ Impulse cross seal and cut system provide the strongest seal available while eliminating high maintenance seal bars. The cutting system requires no knife.
- ▼ Variable speed infeed spread and accumulation conveyors for even product distribution and lane filling



Accumulation Conveyor and Slide



Adjustable Lane Guide System



Hot Air Side Seal System



Hot Air Side Cut and Seal System



Accumulation Conveyor



HS40 Infeed



OPTIONS

- Stainless Steel Frame Option
- Single Band Slicer
- Dual Band Slicer
- Hinge Slicer
- Adjustable Center Seal or Dual Center Seal
- Film Printer
- Automatic Basket Loader
- Basket Feed Conveyors



AMF IS A MARKEL FOOD GROUP COMPANY

AMF's focus on continuous improvement may result in changes to machinery specifications without notice.

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