

FRESH VAC[®]**Modified Atmosphere
Packaging Machines**

A-200 Layback



57" 2 Snorkel Layback



70" 4 Snorkel Layback

FROM THE PIONEERS IN MODIFIED ATMOSPHERE PACKAGING

Built for precision operation, the A-200 Layback addresses the need for true horizontal operation.

This processing method uniformly packs case ready mother bags, layout bacon, larger cheese blocks and other products while eliminating the shifting of shingled or pre-stacked product.

Horizontal operation is also preferred for large flat objects such as mattress, pillows, and insulating foam battings. Product damage from snorkel angle is eliminated.

View our videos
on-line by scan-
ning the QR code



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*Cutting edge technology from the leader in modified atmosphere packaging.
Made with pride in the USA since*



1972

A-200 Lay-Back Applications



2 Mother Bags Case Ready



100 to 250 lbs. cheese blocks



A-200 Layback



Lay-out Bacon

A-200 PLC MODEL DESIGN FEATURES

Hygienic Designs

- Clean-in-place system for internal cleaning.
- External wash down capability.
- Stainless steel snorkels.

Flexibility

- Wide snorkel spacing for processing two bags per cycle. Custom snorkel sets available.
- PLC controls with flexibility of pre-set controls.

Package Configurations

- Single, Double and Four up package options.
- Adjustable head for random package sizes. Seal Bars up to 100 inches (2.5meters)

Custom Options

- Custom PLC programs available.
- High and low Oxygen systems available.

Seal Integrity

- Digital temperature controls with hot bar or impulse wire systems.
- Seal bar profiles minimize leakers.
- Optional bag stretchers eliminate wrinkles, ensuring leak-free seals.

Reproducible Results

- 57" manifold with positive vacuum gas seal design.
- PLC controls with digital vacuum and gas flush controls with low level gas alarm.
- Accumulator tank for accelerated speed of operation.

Construction	Stainless Steel/Hard Anodized Aluminum
Dimensions	65" x 42" x 75" (1651mm x 1067mm x 1905mm)
Power Requirements	220/440 VAC, 3 Phase, 20/10 Amp
Air Consumption	1 CFM @ 80 psi/cycle
Manifold Length 57" (1448mm)	Effective Seal Length 53.75" (1365mm)
Seal Head angle	25° - 30° Pitch



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