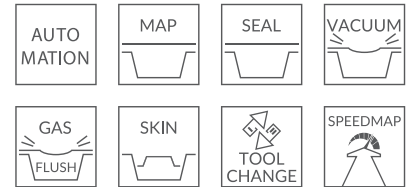




- Designed for high-production facilities with more complex processes and requirements
- Machine dimensions can be modified based on facility size, layout, and packaging needs
- Robotic arms transfer the trays in and out of the heat sealing and MAP section
- Full automatic features and online diagnostic access



APACK autoMAP100 and autoMAP200 Series

APACK autoMAP100 and autoMAP200 series machines provide fully automatic tray sealing and MAP (Modified Atmosphere Packaging) solutions for food production facilities of all different sizes and output volumes.

All of the machines in the APACK autoMAP100 and autoMAP200 series are designed to be customizable, dependable, efficient, and easy to use. Decades of research, development, and industry experience allow APACK to offer you the perfect MAP solution to fit your facility's unique requirements.

All-in-One, Fully-Automated MAP Solution

Each of the autoMAP100 and autoMAP200 series machines has the ability to carry out fully-automated MAP process and continuous operation.

Efficiency and Ease of Use

- Simple, intuitive touch-screen panel makes for fast and easy operation and reduces user error
- Multi-program memory allows for quick transition between different packaging types
- Maintain a safe, sterile food processing environment: stainless steel body, easily removable panels, and hygienically designed conveyor belts and moving parts make frequent cleaning easier

Versatility

- All operation parameters can be adjusted to various tray and film sizes
- Vacuum packing function for easy hermetic sealing of liquids, sauces, dressings, and hot-filled products
- Many customization features are available to fit your facility's specific needs

Dependability

- PLC control circuits constantly monitor operation to protect equipment against possible faults, misuse, or malfunction
- Invicta's industry-leading customer service and support means you'll avoid costly interruptions in production
- Designed and manufactured by APACK - over 20 years at the leading edge of food packaging
- Designed to operate 24/7 under normal conditions with no interruptions

Different Models to Fit Your Needs

- The APACK autoMAP100 and autoMAP200 series include four different models, so you can choose one that addresses your needs perfectly.

To learn more about our products visit: www.invictafortis.com

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APACK autoMAP MD-250 TECHNICAL DATA

Vacuum Pump	105 - 205 m ³ /h
Compressed Air Consumption	90 psi (6 bar) constant and dry
Gas Pressure	30 - 90 psi / 2 - 6 bar
Control Panel	Touchscreen
Dimensions (WxLxH)	1,030 x 7,000 x 2120 mm
Loading Area Length	4,500 - 6,000 mm
Weight	1,200 kg
Max Film Width	320 mm
Max Cut-off Length	940 mm

