



perFORMA360

The **APACK perFORMA** series provides automatic thermoform packaging solutions in a single machine.

Decades of research and development by APACK have gone into creating a machine that is dependable, versatile, efficient, and extremely easy to operate.

#### All-in-One Packaging Solution

- APACK perFORMA carries out tray forming, MAP or vacuuming, film sealing, cutting and labeling functions **all** in one machine

#### Efficiency and Ease of Use

- Intuitive, multi-lingual LCD control panel makes it simple to operate and reduces user error
- Quick-changing die sets and molds make for fast, efficient switching between tray sizes and shapes
- Save up to 99 different process programs and switch between different operations quickly and seamlessly
- Easily-removable side covers and stainless steel construction mean APACK perFORMA is both durable and easy to regularly clean and sanitize
- On-screen reporting allows you to track production efficiency in real time



#### Versatility

- Works with most of the forming and non-forming films in the market
- Supports both MAP and vacuum packaging functions
- Works with solid and liquid foods, sauces, dressings, and hot-filled products

#### Dependability

- Our machines are constructed from the highest quality electrical and mechanical components
- 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

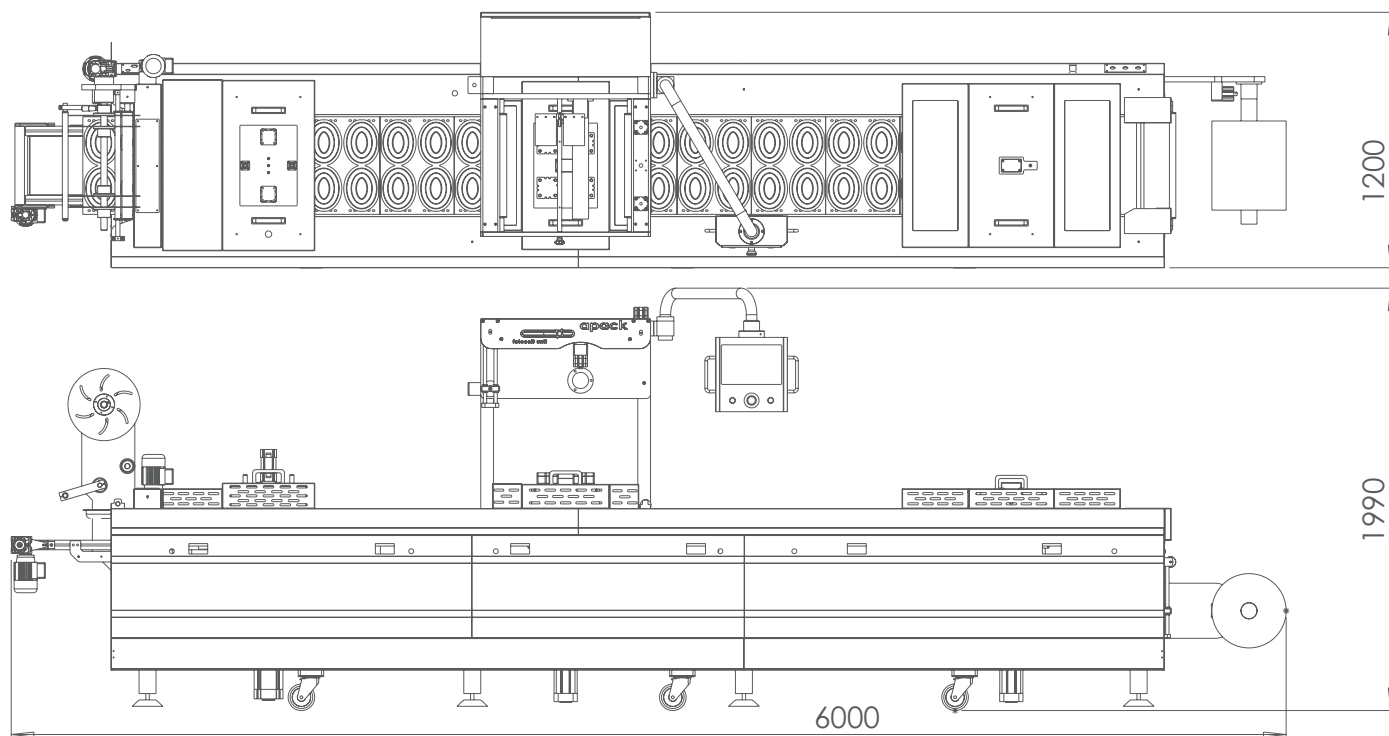
To learn more about our products visit: [www.invictafortis.com](http://www.invictafortis.com)

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## perFORMA TECHNICAL DATA

|                           | perFORMA320                                  | perFORMA360     | perFORMA420     | perFORMA460     | perFORMA520     | perFORMA560     |
|---------------------------|--|-----------------|-----------------|-----------------|-----------------|-----------------|
| Top Film Width            | 13" (330 mm)                                 | 14.57" (370 mm) | 16.93" (430 mm) | 18.50" (470 mm) | 20.87" (530 mm) | 22.44" (570 mm) |
| Bottom Film Width         | 12.60" (320 mm)                              | 14.17" (360 mm) | 16.54" (420 mm) | 18.11" (460 mm) | 20.47" (520 mm) | 22.05" (560 mm) |
| Cut-off Length            | up to 19.68" (500 mm)                        |                 |                 |                 |                 |                 |
| Maximum Forming Depth     | 3.98" (100 mm)                               |                 |                 |                 |                 |                 |
| Loading Area Length       | 5' 11" to 7' 3" (1,800 mm to 2,200 mm)       |                 |                 |                 |                 |                 |
| Frame Length              | 11' 6" to 24' 7.31" (3,500 mm to 7,500mm)    |                 |                 |                 |                 |                 |
| Top Film Roll Diameter    | Inside: 3" (76 mm); Outside: 11.75" (300 mm) |                 |                 |                 |                 |                 |
| Bottom Film Roll Diameter | Inside: 3" (76 mm); Outside: 15.75" (400 mm) |                 |                 |                 |                 |                 |
| Capacity*                 | up to 10 cycles / minute                     |                 |                 |                 |                 |                 |
| Compressed Air            | 90 PSI (6 bar) constant and dry              |                 |                 |                 |                 |                 |
| Film Types                | Flexible film and semi rigid film            |                 |                 |                 |                 |                 |
| Control Panel             | Touchscreen display                          |                 |                 |                 |                 |                 |
| Body Frame                | AISI Type 304 Stainless Steel                |                 |                 |                 |                 |                 |
| Types of Packaging        | Vacuum, MAP, Skin                            |                 |                 |                 |                 |                 |

\*Capacity varies by the package size, film and application



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