

## Viking Masek Flow Wrapper FW-9000



The FW-9000 (top film reel holder) is the premiere choice servo-driven machine to wrap a variety of products & for high speed production runs with fully automatic feeding and multiple format changes.

Featuring a robust machine build, cantilever design, modular construction, high flexibility & performance, Ease of operation & changeover, low maintenance cost and servo-driven controls, are the main features of this model of wrapping machine.



1000 bpm



max. 170 × 450 mm (6.69" × 17.72")



10 × 20 mm (0.39" × 0.79")



5 configurations



## FlowWrapper 9000 In Detail

The FW-9000, equipped with a top film reel holder, is the premier servo-driven machinery option for packaging a diverse range of products. It's perfect for highspeed production runs, offering fully automatic feeding and multiple format change capabilities.

This common platform has been used to develop multiple configurations that, combined with a wide range of available accessories allows the FW-90 to be integrated with many different products as well as to the most demanding requirements in a wide range of production environments. Our extensive experience also enables us to offer a wide number of accessories and feeding systems for a large variety of different products.



- Pallet conveyor
- Reel holder
- Fixed forming box
- Longitudinal sealing unit
- Longitudinal welding module
- Cutting and welding unit
- Outfeed conveyor with ejection
- Transmission cabinet
- 10.4" touch screen color HMI
- Automatic feed
- Easy changeover
- Cantilevered design
- Modular construction
- Minimal maintenance requirements
- Automatic film splice
- Robust stainless steel build



- Thermo configuration for heat sealable films
- Cold configuration for cold sealing films
- RT configuration for rotary type sealer/cutter
- Robotic handling for right hand execution
- Integration with feeders
- Integration with ancillary equipment



1000 bpm

Weight

1000 - 1500 kg (2205 - 3307 lb)

## Bag width

10 - 170 mm (0.39" - 6.69")

20 - 450 mm

(0.78" - 17.72")

Air pressure

(15-18 CFM at 90 PSI)

## Bag length **Power supply**

380-440 VAC / 3 Ph / 50-60 HZ













