

PFM PV 260

LD High Speed



high production
with LONG DWELL



Servo Version:

a new PFM User Friendly and intuitive programming system, which uses a touch screen for easy setting of all machine functions.

The format change is performed automatically, in particular with regards to:

- Bag length setting.
- Dwell setting.
- Product phasing.
- Print centering setting.
- Date coder printing position setting.



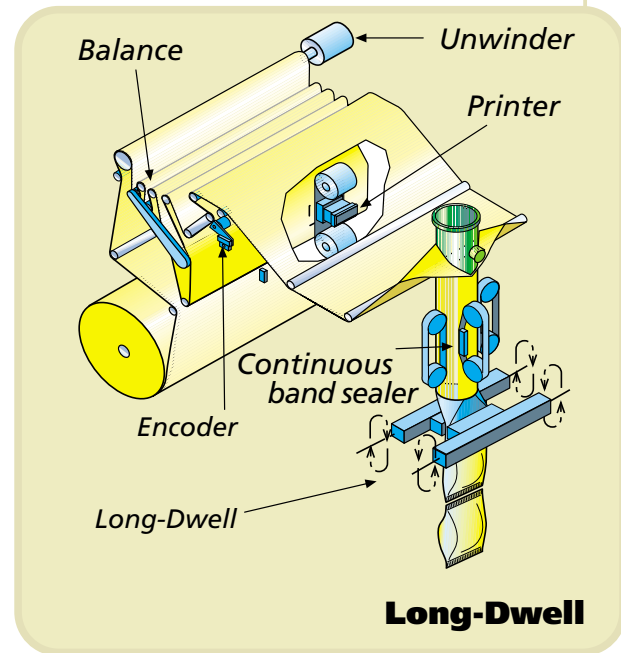
Packaging - Processing
Bid on Equipment

1-847-683-7720

www.bid-on-equipment.com

Main standard features:

- **Speed:** up to 150 cycles per minute with mechanical movement, thanks to the Long Dwell sealing system, the perfect proportions of the machine components, perfect temperature control and the sophisticated film pulling system, with an electronically controlled high-adherence winder.
- **Material pulling:** takes place continuously through electronically controlled lateral automatically centered film pulling belts, and with central pressure to optimize the pulling efficiency. The advanced hardware system, together with the software, allows the constant control of the film with respect to the sealing unit, ensuring absolute precision in the length of the packages.
- **Computer:** controls all machine functions. The man-machine interface systems is user friendly, with a digital or touch screen keyboard, check control of all operations and operator advisory system.
- **Servo Version:** made up of brushless motors in electrical axis which allow format changes, automatic centering and storage of up to 60 different programs.
- **Structure:** the machine is designed to resist in aggressive working environments and is protected from any type of infiltration possible. It is also easy to clean.
- **Long Dwell:** allows enlonged sealing time, without reducing the machine speed. Avoids violent impact of the product against the sealing jaws, thus removing the primary cause of fragile product breakagei.



Long-Dwell

A special microprocessor controls all functions and makes the use of the machine simple and fast



Examples of packageable products