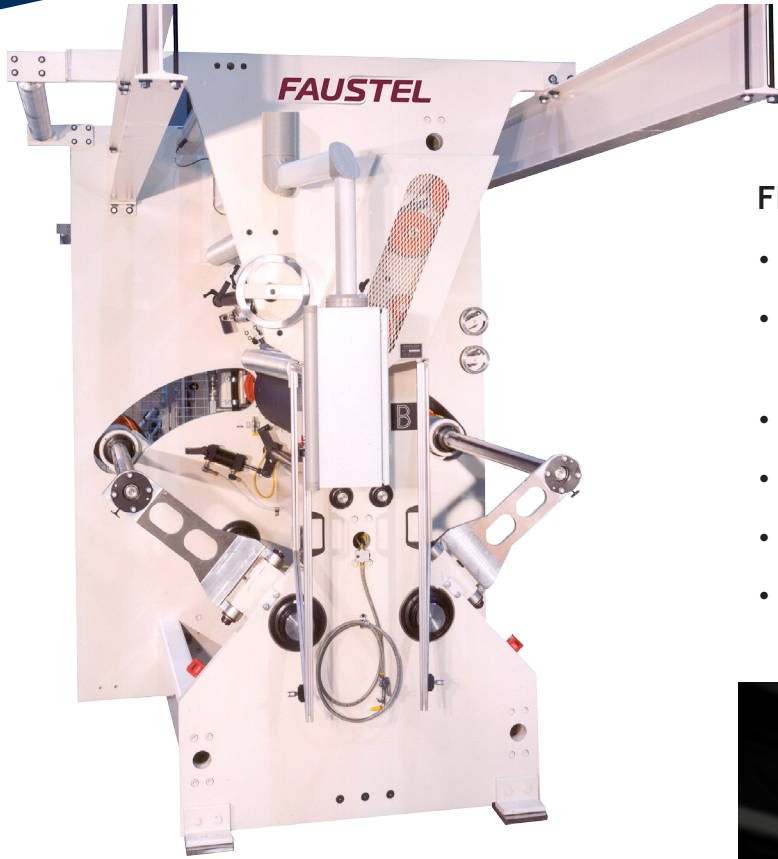


# FAUSTEL

## **FilmMaster** Integral Wind & Transfer System



### FILMASTER ADVANTAGES

- Space-saving design
- Turretless cantilevered design facilitates small rolls and quick unloading
- Excellent for slippery materials
- Optimal for in-line slitting
- Continuous layon capability
- No-fold transfers to the new core

### **FilmMaster Eliminates Waste**

The FilmMaster is a turretless, continuous web winding system that eliminates waste by allowing contact between the winding and lay-on rolls even during transfer to a new core. The cantilevered shaft with quick release guarantees simplified roll handling. A multi-motor, high performance servo drive system ensures accuracy and high-speed performance.

The FilmMaster uses an electrostatic or vacuum web transfer system, depending on the substrate. That, in combination with a helical knife, produces a clean cut and reliable transfer to the new core (PerfectStart). Used in tandem, the FilmMaster incorporating PerfectStart Transfer Technology allows the widest range of web materials to be processed with the largest window of tension on either high-speed or low-speed operations.



## Engineered & Built To Meet Your Unique Specifications

### Leading-Edge Technology

- Unwinding & Winding
- Auto-Splicers & Core Transfers
- Coating  
(Fixed Frame or Cartridge)
- Laminating  
(Wet, Dry, or Thermal Bond)
- Drying  
(Roll Support, Belt, or Air Flotation)
- Curing  
(UV, E-Beam)
- Auxiliary Systems Integration  
(In-Line Coat Weight Measurement, Solvent Recovery & Distillation, Thermal Oxidizers, Closed Loop Coating Delivery, Corona Treatment, and Web Cleaners)
- Clean & Dry Room Configurations
- Drives & Controls
- Installation & Start Up



**Coating • Laminating  
Winding • Drying • Controls**

### Pre-Engineered Solutions

**(TecMaster, LabMaster and MCL)**

- System Options Configurable to your Process
- Rapid Delivery
- Economical to Install

### Specialized Solutions

- Battery and Battery Separators
- Reverse Osmosis Membranes
- Window Film
- Tape and Label
- Vinyl Casting
- Foil Lamination
- Medical Device & Pharmaceutical
- *Don't see your solution?  
Please call (262) 253-3333.*

### Custom Solutions

- Proven technology configured to your unique process requirements
- Stand-alone components and complete lines

## Process Development

**Test • Adjust • Prove**  
**QUALITY**  
**We Help You Succeed**

The In-House Technology Center is available for product development. It incorporates all well-known drying and curing technologies as well as a wide variety of coating, laminating, and winding capabilities.

## Parts & Service

**24-Hour** (262) 253-3333  
**Technical Support Line**

The 24-hour Technical Support Line is staffed with engineering specialists who have access to drawings, PLC programs, and vendor information to provide a quick response and minimize your downtime.

## Contact

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