



REDLine Series

The precision. REDline is our most innovative solution for inline card finishing. A fully “Inline Solution” designed to go from blank card to finished pallet all in-line and at speed.

A truly “Inline Solution” designed to go from blank card to finished pallet all in-line and at speed. Processing of all your card packages can be achieved with the Redline. You no longer need to process your cards across multiple machines, locations and with extra labor in your shop. Encoding, printing, labeling and affixing can all be done inline at a single location. Whether you are processing M6 style products or need to affix cards to a hang tag, the RedLine is your machine. Image quality and speed are excellent with our LED UV imaging and curing modules. Labeling of cards is done with our high speed accurate labeling system and bulk loading is an option for larger rolls if required.

Our DATA TRAC controller offers your operators easy quick interface for all their machine setup and data collection needs. Devices can be viewed and adjusted on the fly thru the DATA TRAC controller. Data collection and verification is intuitive and can generate a variety of reports for your verification requirements.

The ET700 Batchinator and the PACK TRAC packaging controller will produce complete sets wrapped, labeled and ready to be shipped. Options for inline plow folding, multiple affixing stations or print stations can all be added to your line easily.



precision.

transformative. automation. solutions.

Specs

All of our finishing systems start with a solid base, and for the RedLine this is the PFS 10X 1220 Series Vacuum Transport. These transports provide stable, consistent delivery of all products through the various applications on the line. A heavy-duty servo drive and unique vacuum system create an excellent environment for all your transport needs.

HIGH QUALITY LED UV IMAGING

- Used for all barcode text and graphics.
- The latest high-speed technology is utilized for print modules and curing stations.

LABELING OF SCRATCH-OFF AND ACTIVATION LABELS

- Performed accurately and at high speed with our 10X Labeling Device.
- Bulk loading and unloading options are available upon request.

THE PFS 10X ET730 ENCODING STATION

- Performs encoding and can meet all requirements for magnetic stripe specifications.

AFFIXING OF CARRIERS, CARDS, OR TCS

- Performed with our 10X Affixing Module.
- High speed and tight tolerance can be achieved for a wide range of product sizes and requirements.

OUR DATA TRAC AND PACK TRAC CONTROLLERS

- The brains of the operation, allowing us to provide truly integrated control of all processes.
- Tracking of all pieces for sequence, duplicates, rework, and reorder is simple through the operator interface.

CONTROL OF DIVERTS

- Good and bad products, batch counting, and stacking is handled through the DATA TRAC controller.
- Interfaces directly with the PACK TRAC controller for wrapping and pack-out of finished stacks.

THE ET730 "BATCHINATOR"

- Efficiently creates batched sets that can be fed directly into the infeed section of your wrapping line at speed without the need for manual handoff or intervention.

Carrier Feeder

Size variable depending on feeder type up to 19.75

1220 Vacuum Transport Specifications

Min 2.5 x 3.5" Max 20x20

ET700 Specifications

Inline batch to wrapper
3.75L x 3.5W Min size
7"L x 9"W max size
3" max bundle height

Count control thru customer supplied controller

Data Trac Control is recommended.

Inline divert to shingle conveyor

Counter not recommended for text weight stocks

All specifications subject to change.