GBR Family of Intelligent Document Systems

Continuous form or cut sheet, accumulated and folded or flat, 1-up or 2-up, portrait or landscape, GBR has a feeding system that interfaces your new or used inserter and can operate stand alone. Reading includes 1 & 2D barcode, OCR, OMR and others. Third party file base, read & print, and output verification systems integrate seamlessly. Some of the options are shown below.

Don't see what you need? Ask! We do custom integration.

438 Systems

Assemble, Accumulate and Fold Personalized Mail

- Designed for maximum productivity, 24-hour, seven day a week mail production
- · High folding capacity, up to eight pages for a letter fold, twelve pages for a half fold
 - Advanced touch screen for BCR multiple job set-up and recall
 - Runs on-line with conventional, non-intelligent inserters
 - Up to fourteen intelligent station selection
 - Envelope suppression and sequential start-up and shut down
 - Dual metering with postal weight calculation and divert



438V Smart Vacuum Feeder/Folder

Up to 34,000 documents per hour Cut-sheet or optional continuous form feed



438F Smart Friction Feeder/Folder

Up to 30,000 documents per hour Cut-sheet or optional continuous form feed



438 Smart Cutter/Folder Up to 38,000 documents per hour



FPF 35 Smart Feeder/Collector

High-speed Intelligent Accumulator of Flat Packs for Mail Production

- Up to 34,000 sheets per hour
- Landscape or portrait processing options
- Collection of up to 35 sheets before sub-setting





420T Smart Feeder/Folder

Economical and Versatile
Assembles, Accumulates and Folds Personalized Mail

- Up to 30,000 11" documents per hour, standard
- Optional patented "First Page Hold" to increase document throughput
- Up to 7 sheets ½ fold 20 lb.
- Most economical accumulating feeder/folder available

All GBR intelligent document systems include:

- Advanced touch screen with programmable job set up and recall
- · Reading alternatives including BCR (1 & 2D), OCR, and OMR
- Unparalleled standard document and inserter control functions.
- Ability to process forms from 5.5" by 5.5" to 11.75" by 14" long
- Ability to interface with many standard inserters including Bell & Howell, Buhrs, EMC, Flowmaster, KAS, Kirk Rudy, Mailcrafters, and Surchin
- Software that is upward and downward compatible. Our newest software features are available to all
 customers for a nominal fee

All GBR intelligent document systems offer options to:

- Process file based jobs
- Provide output verification
- Match documents (multiple matches)
- Handle read and print applications
- Sub-set

