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VF1008 Feeder/Collator

High capacity, suction fed feeder for digital and litho applications

The VF1008 is a completely new concept in vacuum feeding and collating and is ideally suited to produce work from litho sections, from pre-collated jobs from a digital engine, or indeed a combination of both. The VF1008 can be used as a stand-alone collating machine, or as the feeding unit for several high production booklet making options.

The machine is controlled from a large LCD display with easy to understand menus. Start by choosing feeder or collator mode, select type of finishing, set air flow if applicable, touch the proof button and you are ready to go. You can also save frequently repeated jobs in the memory and check statistics about jobs previously run.

Adjustable and powerful air separation combined with the suction feed unit give consistent feeding on a wide range of digital and litho stocks from 12" x 18" to CD booklets.

The VF1008 comes as a standard 8 bin feeder, which can be continuously loaded on the run, and can have two additional feeders added, giving an option of up to 24 bins if required.

The VF1008 can be used as the feeder for the System 2000 & 2000S bookletmakers, which can be configured with the optional CST creasing and side trimming unit, giving the ultimate in flexibility for booklet making.

Key product features:

- Maximum sheet size: 12.8 x 18.5"
- Minimum Sheet size: 4.7 x 8.3"
- Up to 3800 sets per hour in collating mode
- Load on the run in feeding mode for continuous production
- Easy to program - memory function for repeat jobs
- Compatible with the 2000 & 2000S booklet making systems



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VF1008 Feeder/collator shown with BM2000S, squarefold, trimmer and beltstacker

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technical specifications

No. of bins	8 standard (24 max with two additional towers)
Bin capacity	1.5"
Sheet size, max	20.7 x 18.5"
Sheet size, min	4.7 x 8.2"
Paper weight, max	530 lb
Paper weight, min	110.2 lb
Collating speed	Up to 3800 sets/hour
Dimensions incl. base,	H x W x D 72.8 x 26 x 30"
Weight	396.8 lb

*Disclaimer

As part of our continued product improvement plan, specifications and information published here are subject to change without notice.

All specifications are dependent on application, type of stock, temperature, RH and print engine used.

Specifications quoted were measured on uncoated and unprinted stock.

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