

Data sheet

Professional SquareSpine SFM7714 'Junior'



Finishing solutions that add value to your business

KEY BENEFITS

- Produces professional-looking and high quality booklets
- 5 different spine pressures for optimum booklet quality
- Allows printing on the spine
- Edge/corner stapling still possible using Canon finisher
- Productivity: up to 30K booklets per month
- Unique system for Canon printers only

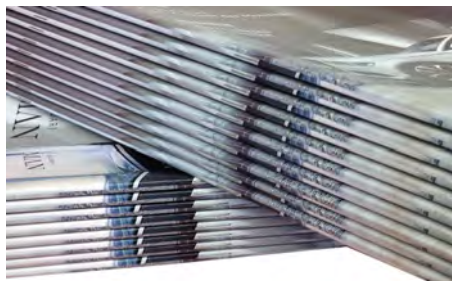
The SFM7714 SquareFold Module: Provides the look and feel of first class booklets. This SquareFold Module gives the booklet a perfectly flat finish with a square spine. By printing on the spine it is possible to reproduce a professional magazine or book-like finish, which considerably enhances booklet appearance.

The standard BST6900 Belt Stacker provides efficient stacking of the booklets.

The optional BST6800-extended output belt allows booklets to be stacked in high production environments without the need to stop the printer.

The SFM7714 System can be easily set up from the digital display. Full colour brochures, manuals, reports and policy documents, for example, can be quickly printed and finished in one streamlined operation without the need for additional handling or finishing steps.

Obtain the look and feel of first class booklets! Squarefold booklet gives a perfectly flat finish with a square spine.



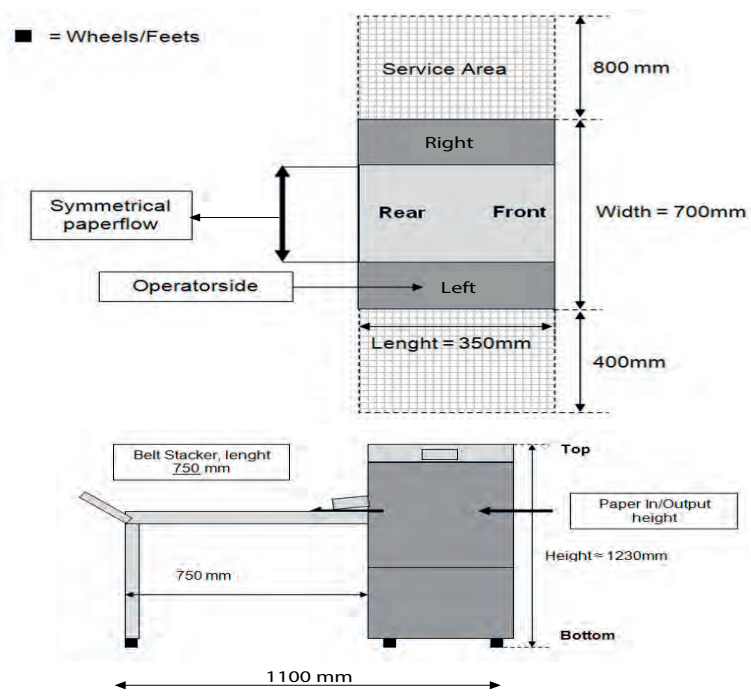
By printing on the spine it is possible to reproduce a professional magazine or book-like finish, which considerably enhances the booklet appearance.



Specially designed for high reliability and long production runs



DIMENSIONS/FLOOR PLAN



PHYSICAL CHARACTERISTICS

	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
SFM7714	360	700	1200	73,5
Packed	1200	800	700	120
BST6900	820	450	860	20
Packed	1200	800	1100	55
BST6800	1570	450	860	25
Packed	1200	800	1100	85

TECHNICAL SPECIFICATIONS

X (booklet width)	105 mm x 228 mm
Z (booklet height)	120 mm x 320 mm
Maximum paper weight	300 g/m²
Maximum booklet thickness	25 sheets (100 pages) using 80 g/m²
Conveyor Stacker	75 cm Conveyor Stacker
Optional Conveyor Stacker:	BST6800 (150 cm) Belt Stacker
Optional: SquareFolding	5 modes to ensure a professional square-spine finish, as well as a bypass
Productivity	up to 1700 booklets per hour (printer depended)
Power	230 VA Max.

GENERAL

System works from right to left
Paper input height: 1020 mm

INPUT

On-line connection behind Canon F1 (or old D1)
Booklet Trimmer

OUTPUT

75 cm Belt Stacker BST6900 (standard)
150 cm Belt Stacker BST6800 (optional)

The SFM7714 System requires 400 mm of additional floor space at the front and rear side of the machine for installation, operation and maintenance.

SDD B.V. Print Finishing Solutions.

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