

DS75

FOLDER INSERTER

IDEAL FOR HIGHER VOLUMES OF MAIL

The DS75 folder inserter is an extremely powerful yet compact tabletop folder inserter designed for medium volume mailings, giving you flexible performance in the office or mailroom environment. Configurable to your needs, it folds and inserts up to 3600 pieces of mail an hour. The operator friendly touch screen control let you load and run one of the 25 pre-programmed jobs ensuring efficient processing of your outgoing mail.

FEATURES

- ③ Low noise level
- ③ Compact size
- ③ Easy to use
- ③ Daily Mail - 5 sheets by hand stapled or not
- ③ Load N Go - No settings needed
- ③ Secure N Feed - Double document detection
- ③ FlexFeed - Different sizes process at same time
- ③ PowerFold - Fold up to 10 documents at once
- ③ Insert N Frank -Optional franking system integration

TECHNICAL SPECIFICATIONS

- ③ Document size: H- 90-356mm x W- 130-230mm
- ③ Document weight: 60-250gsm
- ③ Folding capacity: 10 sheets 80gsm
- ③ Operating Speed: Up to 3,800 sheets per hour
- ③ Dimensions: W-500 x L-1270 x H-720mm
- ③ Weight: 79kg
- ③ Full colour high-resolution 7 colour touch screen
- ③ Envelope minimum W x H: 160 x 90mm
- ③ Envelope maximum W x H: 248 x 162mm
- ③ Envelope Feeder Capacity: 325 envelopes
- ③ Envelope HC Stacker Capacity: 500 envelopes

BENEFITS

- ③ Versatile - great solution for invoices or statements, direct mail and reply envelopes, and variable length documents with OMR.
- ③ Stops manual folding - manual feed on daily mail mode processes up to eight pages stapled or unstapled.
- ③ Saves time - up to 25 common applications can be programmed.
- ③ Prevents costly errors - built-in double-detection on all feeders, auto stop
- ③ Insert almost anything Insert A4, A5, leaflets, postcards or envelopes. The DS75 flex feeders handle just about any insert size or type, giving you endless mailing opportunities. You can even insert stapled leaflets.
- ③ Load n Go For simple jobs. Just load the envelopes and inserts and press the start button to go.

