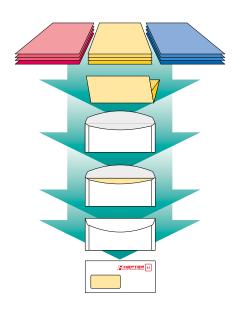
## **TABLE TOP INSERTERS \$13150 / \$13550 / \$13700**



Prepared for the future of mail processing





## SIMPLE, FLEXIBLE, EFFICIENT, SAFE, CONVINCING AND PREPARED



# Working with your mailing as efficient as in your other departments

Mailings, invoices, quotations, circulars or salary slips must be inserted automatically, fast, flexible and reliable.

- The document sizes can vary from DIN A4 to enclosures C6/5 or remittance slips.
- Often invoices have a various number of sheets per recipient. They must be collected and inserted automatically, reliably and accurate.
- Also, you may have a big mailing action to be completed quickly.
- Daily mail should also be done a.s.a.p.

Our solution is the *HEFTER System-form* Inserter **SI3150**, **SI3550** and **SI3700**. It processes your mail fast and reliable day by day.

#### Inserting with high feeding capacity

For a real productive proceeding, possibly without any interruptions, the SI 3550 and SI 3700 are equipped with high capacity feeding stations. Each feeding station for documents, for envelopes and for enclosures has a capacity of over 300 sheets. This matching enables you to use the high speed of the inserter efficiently. Possible fold types are single-, wrap-, Z- and double parallel fold. If single folded more than 5 sheets per envelope can be inserted.

#### Cascade function and Power stacker

For mailings of just 1 sheet per envelope the 2 feeding stations can be cascaded.

For clean stacking with high volume we recommend the power stacker (optional). Then the closed envelopes are always in the same sequence as the printed sheets.

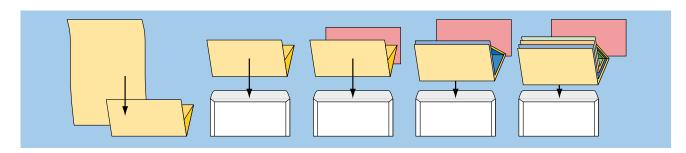
#### Colored 8" touch screen

The inserters offer a large variety of applications. Up to 20 indivdual jobs can be stored. The 8" wide touch screen of the models SI 3700 (standard) and SI 3550 (optional) allow an easy handling, programming and controlling.

You can choose each job easily per touch and the folder inserter will automatically change to the required program, e.g. the fold type, the envelope size or position. Then you can initiate a test envelope for controlling purposes.

#### **Daily mail function**

All inserters offer a daily mail function. You can put up to 5 sheets – also stapled ones – into the feeding station. The sheets are then fed, folded and inserted automatically.



#### Fold only and collect

- Folding of documents to get enclosures
- Collection and folding of several documents out of one or more feeding stations

#### Semi-automatic daily mail function

- Folding and inserting individual mails by manual feeding
- Automatic feeding of enclosures, e.g. for advertisement

#### **Fully automatic folding**

- Collection, folding and enveloping a repeating number of documents per envelope using either one or different feeding stations, e.g. for mailings or circulars
- Automatic adding of enclosures, e.g. for advertisement

# Automation of personalized, individual mails with code

- OMR (Optical Mark Reading), BCR- or 2-DCodes on the documents control the automatic collecting, folding and inserting of personalized mails with a variable number of sheets per envelope. Perfect for e.g. invoices or salary slips
- Automatic adding of enclosure, e.g. for advertisement is possible, also in selective mode.



#### FOR THE FUTURE.



#### Specific for enclosures

- The enclosure station can process documents of up to 2.0 mm thickness, which is extraordinary in the industry.
- The enclosure feeding station of the models SI 3700 and SI 3550 allow placing enclosures upright of up to 30 cm and refilling on-the-fly.

#### **OMR** reading standard

With the help of a special code on the documents an individual number of sheets and enclosures per envelope can be controlled.

It offers new and versatile applications for a variable and still fully automatic handling of your outgoing mails. Perfect for e.g. sending invoices or salary slips.

As an option we offer extension to BCR and 2-D codes for types with color touch screen.





Even the smallest model **SI 3150** is professionally equipped to process the outgoing mails fast and cost effective.





The operation and programming of the inserter **SI 3700** is comfortable with a large, colored 8" touch screen. The model **SI 3550** can optionally be equipped with this touch screen as well.



For the **SI 3700** and **SI 3550** (with touch screen) the reading can optionally be extended to BCR- and 2-D codes. Technologies normally offered for high-end systems only.

Now you are excellently prepared for the future: e.g. for a "mixed" processing with E-invoicing by using professional output management software.

### **OVERVIEW OF ITS PERFORMANCE**

Standard features: TABLE TOP INSERTERS	SI 3150	SI 3550	SI 3700
Automatic feeding station for unfolded documents	1	2	2
Automatic feeding station for enclosures (envelope size)	1	1 / extra large	1 / extra large
Paper width (in mm)	127-229	127-229	127-229
Paper length (in mm)	127-406	127-406	127-406
Paper weight for unfolded documents (in g/m²)	60-120	60-120	60-120
Max. thickness of the documents/enclosures in envelope size	2.0 mm	2.0 mm	2.0 mm
Fold type	single-, wrap-, Z-, double parallel fold	single-, wrap-, Z-, double parallel fold	single-, wrap-, Z-, double parallel fold
Automatic fold type selection	yes	yes	yes
Test run function	yes	yes	yes
Speed, max. (cycles/h)*	2,500	3,000	3,500
Capacity of feeding station A4 (max. number of sheets, 80 g/m²)*	325	325	325
Multiple feeding of station 1	yes	yes	yes
Feeding capacity of enclosure feeding station	up to 80 mm	up to 300 mm	up to 300 mm
Capacity of envelope station, max. (number of envelopes)*	300	300	300
Envelope sizes	C6/5, C5	C6/5, C5	C6/5, C5
Envelope lift	no	yes	yes
Cascading function (automatic switch between stations when empty)	no	yes	yes
Max. number of sheets in the envelope (C6/5)*	5	5	5
Max. number of sheets (C5)*	8	8	8
Daily mail function	yes	yes	yes
Program storage capacity	20	20	20
Large colored 8" touch screen	_	(Option)	yes
Display with graphic and LCD	yes	yes	-
Reporting via WiFi	_	(Option)	yes
OMR (Optical Mark Reading) / as standard	yes	yes	yes
Automatic counter and pre-counter for envelopes	yes	yes	yes
Automatic double sheet and missing sheet control	yes	yes	yes
Automatic error management	yes	yes	yes
Options			
BCR- and 2-D-Code-reading unit	-	yes	yes
Inline-connection to a Franking machine	yes	yes	yes
Power-Stacker up to 50 cm stacking capacity	yes	yes	yes
envelope size C6	yes	yes	yes

<sup>\*</sup> depending on material and applications

### The world of automatic mail and document processing



<sup>(</sup>subject to technical changes)