

Productivity of input and output

Feeder swap

Continuous operation is achieved by cascade feeding. If one feeder runs empty, another one takes over.



MaxiFeeder™
Load up to 1.200 sheets or 325 BRE's in the optional MaxiFeeder™.



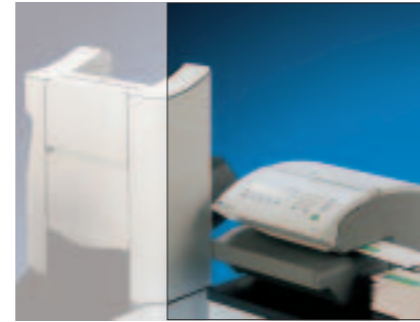
Present on deck
The inserter deck is the second way to Divert **Continue®**. It can also be used to check a test set.



Powerful and productive

Save time and money

Automate your complete mail flow by connecting the SI 82 with your franking machine.



neopost SI 82

Service and aftersales

Neopost ensures the best service and aftersales in the world. We wouldn't be nr. 1 in the world if we didn't care about you, would we?



performance	
MODELS	
<ul style="list-style-type: none"> ◆ SI 82 Expert (2, 4 or 6 stations) All stations have automatic document feeders, processing most mail items ◆ SI 82 Special (2, 4 or 6 stations) Next to automatic document feeders, the SI 82 Special is equipped with special feeders processing special mail items (glossy paper, booklets, pre-folded inserts etc.) ◆ SI 82 Custom Built (2, 4 or 6 stations) Free choice of configuration: position the special and automatic feeders wherever you want 	
Standard features	Unique to Neopost
<ul style="list-style-type: none"> ◆ Load Go® yes ◆ FlexFeed® on all feeders yes ◆ Daily mail for stapled and unstapled sets ◆ Multiple sheet feeding up to 25 on all feeders yes ◆ Cascade feeding on all feeders (including OMR) yes ◆ PowerFold® yes ◆ Fold-only applications ◆ Divert Continue yes ◆ Electromechanical Secure Feed yes ◆ Electromechanical Secure Sert yes ◆ Tip-to-tip sealing yes ◆ High capacity PowerStacker™ yes ◆ Many sorting options yes ◆ 20 programmable jobs ◆ Collate before folding yes ◆ Easy access (full paper path) yes ◆ Upgradeable from 2 to 4 and 6 stations yes ◆ Upgradeable OMR 	<ul style="list-style-type: none"> ◆ OMR reading from all feeders in 3 feature levels yes ◆ Flex-OMR: recognition of non-Neopost OMR codes yes ◆ Reverse-OMR: recognition of commands on the next mail piece yes ◆ Short Feeders yes ◆ MaxiFeeder™ yes ◆ In-line Franking yes ◆ Bottom address applications ◆ Short fold applications
Optional features	Unique to Neopost
<ul style="list-style-type: none"> ◆ OMR reading from all feeders in 3 feature levels yes ◆ Flex-OMR: recognition of non-Neopost OMR codes yes ◆ Reverse-OMR: recognition of commands on the next mail piece yes ◆ Short Feeders yes ◆ MaxiFeeder™ yes ◆ In-line Franking yes ◆ Bottom address applications ◆ Short fold applications 	
SPECIFICATIONS	
Documents	
Height	90 – 356 mm
Width	130 – 230 mm
Weight	60 – 250 gsm
Thickness	up to 2 mm
Feeder capacity	325 sheets (80 gsm)
MaxiFeeder	1.200 sheets (80 gsm) 325 Business Reply Envelopes
Envelopes	
Length	90 – 162 mm
Width	140 – 248 mm
Capacity	500 envelopes
hopper	500 envelopes
side exit	500 envelopes
Power-Stacker™	500 envelopes
Folding	
Capacity	up to 8 sheets (80 gsm)
Max weight	170 gsm
Fold types	letter, zigzag, single, double parallel
Short fold	min 25 mm
Speed	
	Up to 4300 inserts per hour
Dimensions	
Inserter:	
Length	680 mm
Width	460 mm
Height	820 mm
Weight	72 kg
Tower:	
Length	750 mm
Width	420 mm
Height	2-station 570 mm; Weight 46 kg
Height	4-station 745 mm; Weight 52 kg
Height	6-station 920 mm; Weight 68 kg
Furniture:	
Length	1345 mm
Width	490 mm
Height	600 – 750 mm
Weight	25 kg



Being ISO 9001:2000 certified, Neopost will serve you according to the highest process quality standards.



At CeBIT the SI 82 won the prestigious iF award, an international prize rewarded by the Industrie Forum Design Hannover.

Specifications are subject to change without notice. 10/2004 89.42.02

neopost SI 82



Powerful and productive



neopost SI 82 handles every application

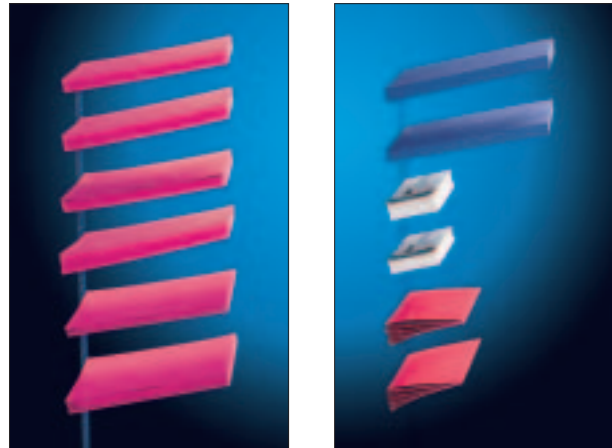
Ease of use



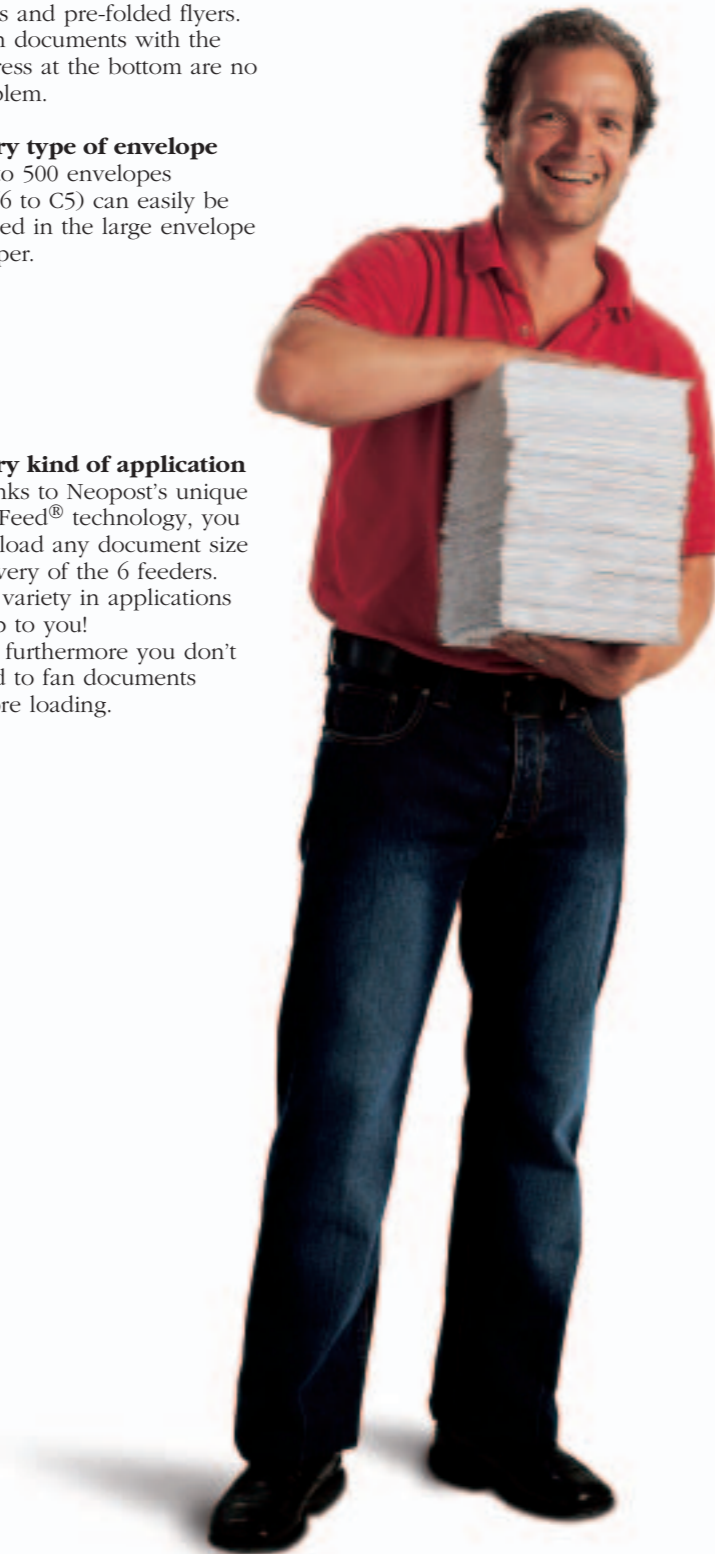
Every type of document
With the SI 82, Neopost offers you a production machine that handles your mail swift and easy. SI 82 handles virtually any size of documents or enclosures including letter size, A5, small cards and pre-folded flyers. Even documents with the address at the bottom are no problem.



Every type of envelope
Up to 500 envelopes (C5/6 to C5) can easily be loaded in the large envelope hopper.



Every kind of application
Thanks to Neopost's unique FlexFeed® technology, you can load any document size in every of the 6 feeders. The variety in applications is up to you! And furthermore you don't need to fan documents before loading.



Sorting in two directions
Save time and eliminate another manual task by using the many sorting possibilities of the **PowerStacker™** and the side exit. You can batch your mail according to OMR, postal class, weight, postal code and destination. The unique high capacity **PowerStacker™** ensures convenient and easy unloading of the SI 82.

Why Neopost ?

- Neopost is nr 1 in the world in folding inserting
- Neopost offers the best possible service and aftersales
- Neopost folder/inserters are sold in more than 70 countries
- Neopost offers a complete range: a solution for every customer
- Neopost is the innovator of the business
- Neopost has got over 80 years of experience



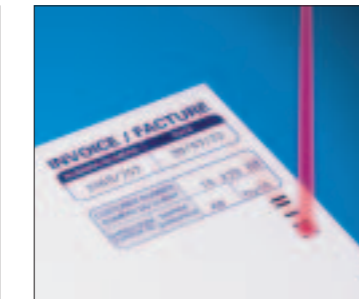
Growing with your needs
The SI 82 can be expanded from 2 to 4 and up to 6 stations at any time, providing additional capacity and protecting your investment.



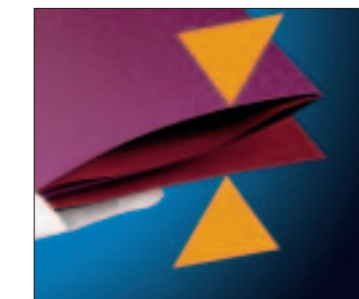
Professional mail piece
Collating the documents before folding is not only faster than collating in the envelope, it also ensures a perfect presentation and reduces the risk of jams.



Powerfold 8®
With Powerfold 8® you can fold up to 8 pages in tri-fold crisply. Easy access because of the clam shell design of the folder.



Optical Mark Recognition (OMR)
Using a sequence of marks, SI 82 is able to securely process sets of documents with a varying number of pages to ensure they reach the correct recipient. With Flex-OMR, SI 82 can also 'read' non-Neopost codes.



Double security
Neopost's electro-mechanical detection is insensitive to dust, toner or coloured paper. SI 82 measures the thickness of every document from each feeder (Secure **N** Feed®) and of the thickness of the set (Secure **N** Sert®) right before inserting!



Everybody can use SI 82 !
No need for skilled operators thanks to Load **N** Go®. Just **Load** documents and envelopes **N** press the button to **Go!** SI 82 will adjust all settings automatically and even save them to the memory for instant recall.