

NEOSYS
VIETLOI



PRODUCT CATALOG

NEOSYS VIETLOI COMPANY LIMITED

Ideal Machinery Solutions For Print Finishing | Packaging | Office

Office Solutions

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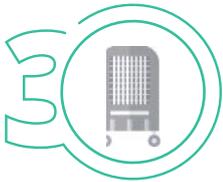
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MAIL SOLUTION

Neosys Vietloi Company Limited is one of pioneering companies that professionally provides solutions in:

- *Post-Press: Print Finishing Machines*
- *Packaging Machines*
- *Officeline Machines*

Since established, we always bring to our customers the best solutions for their business. With our wide distributing network, wherever you are, we ensure that you are able to reach the most modern machines as well as latest technologies of the world.

Thanks for our close connections with top brands of machinery manufacturers in Europe and Asia, you always have many choices which are suitable with your demands. And we're sure of making you satisfied with that choosing.

"Leave your tasks to us! With our passion and speed, we rapidly finish it!"

OUR VISION

Neosys Vietloi will always introduce and supply new products to match with market's day-by-day high demands. Besides, we also focus on developing our dynamic & consistent distribution network in Vietnam to able to go with development of country industry, reach to near neighbor countries and international market.

OUR MISSION

Neosys Vietloi always cares about spirit of cooperating to develop; commits to be your "Number one provider of machinery solutions".



Air Purifier



Folder Inserter



Shredding Products



Shredcut 8250

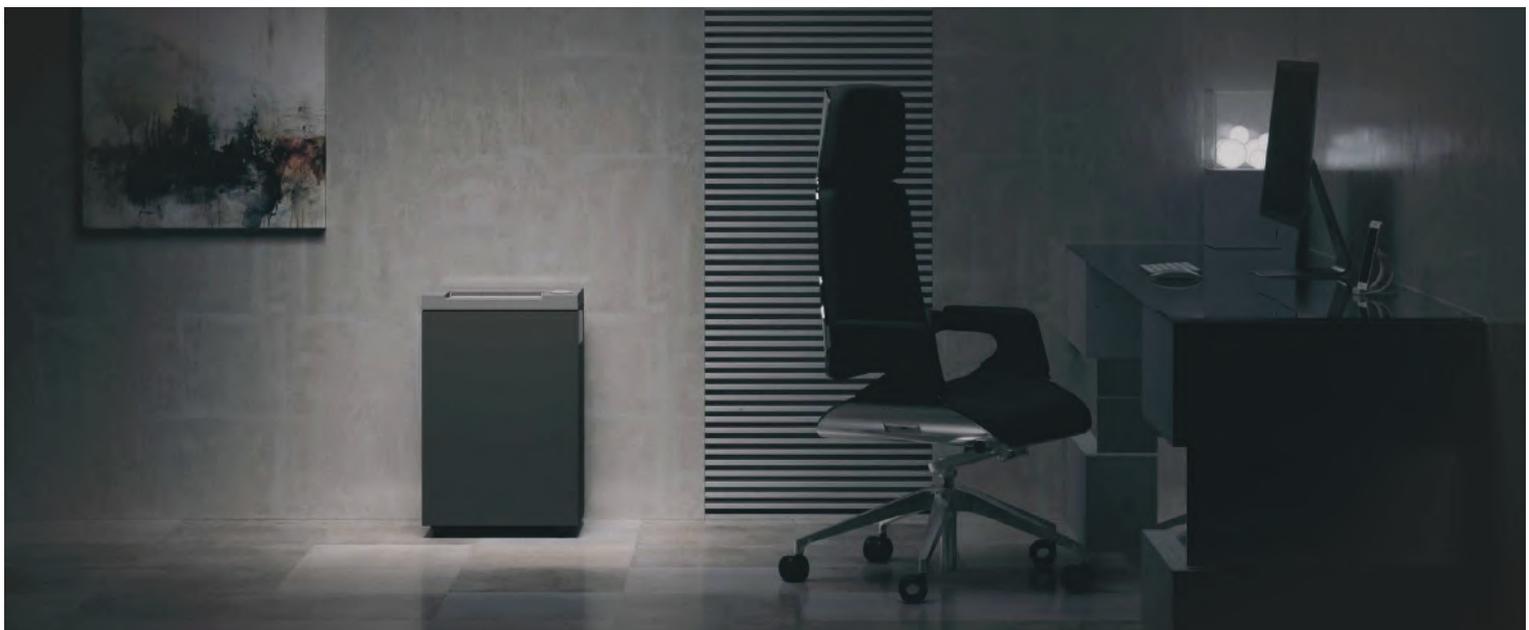
Attractively priced entry model for document security right at your desk.



EBA 1126

Innovative, compact deskside shredder with EASy-Touch for intuitive operation

Document shredders





EBA 1624

Convenient and powerful desktside document shredder. With SSC - smart shred control - for shredding without paper jams.



EBA 2127

Our entry model in the category of office document shredders with 260 mm feed opening and a large shred bin capacity.



EBA 2331

Office document shredder with electronic capacity control and 310 mm feed opening for paper sizes up to A3.



EBA 5141

Innovative high capacity officeshredder with electronic capacity control and automatic oil injection system for a consistently high shred performance.



EBA 5300

Compact high-capacity shredder with automatic oiler. Provides data security for an entire office floor.



EBA 5346

Compact high-capacity shredder with automatic oiler and feeding hopper for crumpled paper. Provides data security for an entire office floor.



EBA 6340

High-capacity shredder with large feeding table and conveyor belt.



EBA 7050

Simply gigantic: high-capacity shredder for really large quantities and complete lever arch files.

Paper Shredder



Model	Shredcut 8250	EBA 1126
Level P-2	-	4 mm strip cut
Sheet capacity	-	11-13 9-11
Level P-3	-	-
Sheet capacity	-	-
Level P-4	4 x 40 mm cross cut	3 x 25 mm particle cut
Sheet capacity	8-10 6-8	6-7 5-6
Level P-5	-	2 x 15 mm particle cut
Sheet capacity	-	4-5 3-4
Level P-6	-	-
Sheet capacity	-	-
Level P-7	-	-
Sheet capacity	-	-



Model	EBA 1624	EBA 2127	EBA 2331	EBA 5141
Level P-2	4 mm strip cut	4 mm strip cut	4 mm strip cut	6 mm strip cut
Sheet capacity	19-21 16-18	21-23 18-20	30-32 26-28	50-55 42-47
Level P-3	-	-	-	-
Sheet capacity	-	-	-	-
Level P-4	4 x 40 mm particle cut	4 x 40 mm particle cut	4 x 40 mm particle cut	4 x 40 mm particle cut
Sheet capacity	13-15 11-13	16-18 13-15	25-27 21-23	40-45 34-39
Level P-5	2 x 15 mm particle cut	2 x 15 mm particle cut	2 x 15 mm particle cut	2 x 15 mm particle cut
Sheet capacity	10-12 8-10	10-12 8-10	15-17 13-15	25-30 21-26
Level P-6	0.8 x 12 mm micro cut	-	-	0.8 x 12 mm micro cut
Sheet capacity	4-6 3-5	-	-	15-17 13-15
Level P-7	0.8 x 5 mm super micro cut	-	0.8 x 5 mm super micro cut	0.8 x 5 mm super micro cut
Sheet capacity	4-5 3-4	-	5-7 4-6	10-11 8-9

Model	EBA 5300	EBA 5346	EBA 6340	EBA 7050
Level P-2	4 mm strip cut	-	6 mm strip cut	8 x 40-80 mm particle cut
Sheet capacity	19-21 16-18	-	100-120 87-105	600-700 500-600
Level P-3	-	6 x 50 mm particle cut	6 x 50 mm particle cut	6 x 50 mm particle cut
Sheet capacity	-	85-95 74-83	85-100 74-87	300-400 250-350
Level P-4	4 x 40 mm particle cut	4 x 40 mm particle cut	4 x 40 mm particle cut	-
Sheet capacity	13-15 11-13	65-75 56-65	65-75 56-6	-
Level P-5	2 x 15 mm particle cut	2 x 15 mm particle cut	2 x 15 mm particle cut	-
Sheet capacity	10-12 8-10	35-45 30-39	43-48 37-42	-
Level P-6	0.8 x 12 mm micro cut	-	-	-
Sheet capacity	4-6 3-5	-	-	-
Level P-7	0.8 x 5 mm super micro cut	-	-	-
Sheet capacity	4-5 3-4	-	-	-

Rapid 10 BX



Compact and portable, battery powered electric stapler for desktop, reception desk or home use. Convenient for in-hand, desktop or mobile use. Opens from the front for easy reloading.

- Staples up to 10 sheets of paper (80 gsm)
- Convenient one-hand desktop use
- Also convenient for use on the move
- Battery operated (Uses 4 x AA batteries)
- For 24/6 and 26/6 Rapid Standard staples
- 10 mm insertion dept

Rapid 5025e



Effortless, patented, Cassette Stapling Technology for high frequency stapling situations, such as in hotel receptions and cashier's desks. LED Guiding System shows exactly where the staple comes out.

- Staples up to 25 sheets of paper (80 gsm)
- Flat Clinch technology reduces paper stacks by 30%
- Effortless stapling even with heavy duty use
- Patented Cassette Stapling technology
- Worn parts replaced with each new cassette
- LED Guiding System
- One cassette (1500 staples) included
- Standard European plug included

Rapid 5050e



5050e for effortless stapling. Patented Cassette Stapling technology staples 5,000 times without reloading and regardless of number of sheets. Designed for 500,000 stapling operations.

- Staples up to 25 sheets of paper (80 gsm)
- Flat Clinch technology reduces paper stacks by 30%
- Effortless stapling even with heavy duty use
- Patented Cassette Stapling technology
- Worn parts replaced with each new cassette
- LED Guiding System
- One cassette (1500 staples) included
- Standard European plug included

Rapid 5080e



5080e for effortless stapling. Patented Cassette Stapling technology staples 5,000 times without reloading and regardless of number of sheets. Designed for 500,000 stapling operations.

- Staples up to 80 sheets of paper (80 gsm)
- Patented Cassette Stapling technology
- Worn parts replaced with each new cassette
- Adjustable stapling depth up to 50 mm
- Low staple indicator
- Easy loading
- Extremely quiet action and low vibration
- One cassette (5,000 staples) included
- Pedal and work table optional extra



Rapid 105E

Fast, reliable, stapler with versatile, slim design. For industrial users. 2 or more staplers can be linked for simultaneous multi-stapling.

- Staples up to 50 sheets of paper (80 gsm)
- 220V, standard EU plug
- Use 66/6-8 mm staples
- Adjustable stapling force
- Adjustable stapling depth 0-100 mm
- Slim design for versatile storage
- Protection visor, cuts the power when lifted
- Replaceable insert stapler (long service life)
- Can be linked for simultaneous multi-stapling
- Optional extras include pedal, clamp for table mounting, opto cables, multi base for max. 4 staplers



Rapid 106E

3 staplers in 1, based on the 105E stapler. Equipped with interchangeable insert stapler, the Rapid 106E can handle both standard stapling and brochure (saddle) stapling (with standard or loop staples).

- Staples up to 50 sheets of paper (80 gsm)
- 220V, standard EU plug
- Use 66/6-8 mm staples
- Adjustable stapling force
- Adjustable stapling depth 0-100 mm
- 3 staplers in 1, interchangeable insert staplers
- Protection visor, cuts the power when lifted
- Delivered with wide worktable and pedal
- Serial mounting via opto cables for greater production capacity
- Optional extras include pedal, clamp for table mounting, opto cables, multi base for max. 4 staplers

Model	Rapid 10BX	Rapid 5025e	Rapid 5050e	Rapid 5080e	Rapid 125e	Rapid 126e
Color	Black	White	White/Black	Black	White/Black	
Material	Plastic, metal and electronics		Metal with plastic housing	Plastic, metal and electronics		
Dimensions	55 x 74 x 155	123 x 153 x 295	176 x 209 x 417 One cassette included (5,000 staples)		280 x 110 x 290 66/6 and 8 mm staples	300 x 130 x 490 Wide work table, pedal, 66/6 and 8 mm staples
Capacity of Stapling	10 sheets	25 sheets	50 sheets	80 sheets	50 sheets	
Electrical	Yes/ FC 10		Yes			
Type of Staples	Rapid Standard 24/6 + 26/6	5025 Cassette	5080 Cassette		66/6-8+	
Loading Mechanism	Springloading		Cassette		Front loading	
Stapling	Closed		Flat clinch		Stapling and pinning	Stapling
Insertion Depth	10 mm	6.5 mm	50 mm		102 mm	
Weight	0.32	0.88	2	3	4	5



UCHIDA EPO CHAIR

Uchida Epo Chair - new comfort that fits various work scenes.

- Long stroke up and down
- Free sync mechanism
- Reclining strength adjustment mechanism. Adjust the reclining (tilt) strength according to your body type and preferences
- High back
- Color variation

It is also environment friendly, by using recycle material on its plastic parts, and name of plastic is identified for recycle after disposal



UCHIDA AJ CHAIR

AJ Chair has a leaning back in 3D mesh structure, which is made up of 356 pics of cell.

- Auto sensing mechanism.
- Bow-shaped groove on the back of the seat
- Polyamide 3D mesh backrest with different size stitches in each area.
- Back follows the movements of people, can lean, stretch, and turn around without stress.
- Free reclining mechanism.
- Long stroke of 100 mm up and down is realized.
- The armrest can be adjusted up and down



UCHIDA UCS SERIES DESK

Japanese designed steady and conventional office desk. UCS Series are resolving stresses of unstable, uncomfortable and reliable to use for a long period with simple design. UCS Series are freely connectable multiple desks to fits to the demands and spaces required. White color base simple design with 30mm tabletop and key lock with one key operates all drawers open and close.

Model	UCS - 127P - WW	UCS - 147P - WW	UCS - 147S - WW	UCS - 167P - WW	UDP - 04 - WW
Name	UCS Plain Desk 1270	UCS Plain Desk 1470	UCS Fixed Single Pedestal Desk 1470	UCS Fixed Double Pedestal Desk 1670	Wagon
Body	White	White	White	White	White
Top Board	White	White	White	White	White
Dimensions (W x D x H) (mm)	1200 x 700 x 700	1400 x 700 x 700	1400 x 700 x 700	1600 x 700 x 700	395 x 550 x 616

A-STACK DESK SERIES

Foldable meeting table A-Stack series are light weight, smooth caster and easily fold table with pull lever equipped on right bottom makes easy to relocate and move. High mobility with 1,500mm and 1,800mm width of table makes enough space between chair and leg free structure makes widely open space.



Table Specification

Tabletop	Double Sided Melamine
Tabletop Thickness	18mm
Modesty Panel	Steel Coating (Optional with Modesty Panel or without Modesty Panel)
Shelf	Steel Pipe, Coating (Optional with Shelf or without Shelf)
Legs	Steel, Coating, Two Wheel Casters (Stopper on one of the wheels)
Dimensions	600mm (D) x 1500 (W) or 1800 (W) x 700 (H)

UM CHAIR SERIES

Foldable meeting chair fits to various size of meeting spaces from private room to large size meeting rooms. Compact and stylish design, mesh backrest, mobility and foldable function. UM CHAIR SERIES provides working people with comfort and support must also be flexible, makes easy to move to relocate anywhere time to time.



A-Stack is basic and standard folding table. This table helps to make effective use of space.



IDEAL AP / AP PRO devices

Professional air purification guaranteed

Experience clean air every day with the high-performance air purifiers, Made in Germany. IDEAL air purifiers follow nature's example, but are significantly more effective. Our highly efficient multi-layer filters permanently remove pollutants from indoor air. The OptiFlow system also captures pollutants located further away and distributes the cleaned air optimally throughout the room. At home, in the office and everywhere else.

There's something in the air!

You can't always see it or smell it, but indoor air is full of fine particles and pollutants. Pollen, house dust, tobacco smoke and cooking fumes all adversely affect air quality in a visible way - but what about viruses, bacteria or mould spores? They spread, unnoticed, between rooms, just like gases, fine particulates, odours, particles from furniture, carpets and electronics too. Each of these can pollute the air significantly. Of course, we ourselves also have a significantly negative impact on the air quality. We use oxygen and release carbon dioxide, water vapour, excess heat and body odours into the environment.

Poor air is a real burden that you can make you sick

Regularly sitting inside in poor quality air has many serious and lasting effects on our body and our health. Especially when you consider that every person takes a breath around 14 times per minute and 20,000 times a day. Our lungs really have a lot to endure, and have to work hard to filter out the harmful particles and impurities from the air. It's easy to see that this can lead to serious and long-term problems.

While well-meaning, air conditioning often only adds - depending on where you are - new pollutants, allergens and particles into the room, and sometimes makes the air quality even worse. Did you know that you breathe in and out at least 10,000 Litres of air every day? Pollutants are making their way into our bodies with every breath. However, our lungs are not filters for polluted ambient air. The things we cannot fend off make us weak, lose concentration or even get sick.

It has been proven that dust particles can make their way into our airways and lungs via the nose. In the worst cases, the smallest particles can even reach the blood vessels and the brain. They are then transported to our organs through our blood stream. The consequences can include headaches, fatigue, poor concentration and respiratory disorders. This can also lead to chronic suffering (such as bronchitis or COPD), and acute illnesses (such as pneumonia and lung cancer). The risk of heart attacks and strokes is increased too.

IDEAL air purifiers - breathe freely and think clearly

IDEAL air purifiers can remedy all this and are therefore an essential piece of equipment in modern offices and private spaces. Thanks to the IDEAL devices, the air quality is noticeably improved, creating an environment that is free from pollutants, where people naturally feel better, are more productive and focused on their work, and are ill less often too. The IDEAL air purifiers have also been certified as an allergy-friendly product by the European Centre for Allergy Research Foundation and stamped with the ECARF Seal.





IDEAL AP 25

Compact air purifier for clean indoor air – for room sizes of 15 to 35 m²

*. With HEPA filter and activated carbon filter.

- HEPA particulate filter
- Activated carbon filter
- PM2.5 display
- Two-sided air inlet
- 3-step automatic mode
- Intelligent sensors
- Low energy consumption
- Quiet operation
- Recommended for allergy sufferers



IDEAL AP 35

Compact air purifier for clean indoor air – for room sizes of 25 to 45 m²*. With HEPA and odour filter.

- HEPA particulate filter
- Deodor filter against odours
- 4-step automatic mode
- Convenient timer function
- Intelligent sensors
- Low energy consumption
- Quiet operation
- Night mode
- Recommended for allergy sufferers

Model	IDEAL AP 25	IDEAL AP 35
Power supply	220-240V, 50/60 Hz	
Fan speed levels	4	6
Power consumption	7-55 Watts	4-30 Watts
Noise levels (dB)	25 – 57	26 – 55
Air throughput	up to 250 m ³ /h	up to 330 m ³ /h
Dimensions (H x W x D)	452 x 351 x 223 mm	514 x 430 x 275 mm
Weight (kg)	6	7.4



IDEAL AP 30 PRO

The compact air purifier for pure indoor air -for room sizes of 20 to 40 m²*. Novel 360° multi layer filter system with long life HEPA filter technology and highest amount of specialized active carbon.

Technical details	
Power supply	220-240V, 50/60 Hz
Fan speed levels	5
Power consumption	5 - 30 watts
Noise levels (dB)	16,7 - 54,2
Air throughput	up to 310 m ³ /h
Dimensions (H x W x D)	398 x 255 x 298 mm
Weight (kg)	3,6

* With a room height of 2.50 m.

- 360° filter (HEPA + active carbon)
- Performance turbo mode
- Low energy consumption
- Ultra quiet operation
- Night mode
- WiFi Connection
- Corresponding app free of charge
- Superior sensors for automatic mode
- Recommended for allergy sufferers
- Against chemicals & smells
- Against PM2.5 particles and NO2



IDEAL AP 40 PRO

The compact and powerful air purifier for pure indoor air - for room sizes of 30 to 50m²*. Novel 360° multi layer filter system with long life HEPA filter technology and highest amount of specialized active carbon.

Technical details	
Power supply	220-240V, 50/60 Hz
Fan speed levels	5
Power consumption	5 - 75 watts
Noise levels (dB)	16,7 - 61,7
Air throughput	up to 440 m ³ /h
Dimensions (H x W x D)	398 x 255 x 298 mm
Weight (kg)	3,6

* With a room height of 2.50 m.

- 360° filter (HEPA + active carbon)
- Premium textile cover
- High performance turbo mode
- Low energy consumption
- Ultra quiet operation
- Night mode
- WiFi Connection
- Corresponding app free of charge
- Superior sensors for automatic mode
- Remote control
- Recommended for allergy sufferers
- Against chemicals & smells
- Against PM2.5 particles and NO2





IDEAL AP 60 PRO

The professional air purifier for pure indoor air – for room sizes of 50 to 70 m²*. Novel 360° multi layer filter system with long life HEPA filter technology and highest amount of specialized active carbon.

Technical details	
Power supply	220-240V, 50/60 Hz
Fan speed levels	5
Power consumption	6 – 90 watts
Noise levels (dB)	16,5 – 56,6
Air throughput	up to 600 m ³ /h
Dimensions (H x W x D)	668 x 468 x 275 mm
Weight (kg)	15

* With a room height of 2.50 m.

- 360° filter (HEPA + active carbon)
- Fine mesh prefilter
- High performance turbo mode
- Low energy consumption
- Ultra quiet operation
- Night mode Remote control
- Superior sensors for automatic mode
- Convenient timer (start & stop)
- Recommended for allergy sufferers
- Effective against chemicals & smells
- Effective against PM2.5 and minor
- Effective against nitrogen dioxide (NO₂)



IDEAL AP 80 PRO

The compact and powerful air purifier for pure indoor air – for room sizes of 30 to 50m²*. Novel 360° multi layer filter system with long life HEPA filter technology and highest amount of specialized active carbon.

Technical details	
Power supply	220-240V, 50/60 Hz
Fan speed levels	5
Power consumption	6 – 90 watts
Noise levels (dB)	16,5 – 56,6
Air throughput	up to 600 m ³ /h
Dimensions (H x W x D)	668 x 468 x 275 mm
Weight (kg)	15

* With a room height of 2.50 m.

- 360° filter (HEPA + active carbon)
- Fine mesh prefilter
- High performance turbo mode
- Low energy consumption
- Ultra quiet operation
- Night mode
- Remote control
- Superior sensors for automatic mode
- Convenient timer (start & stop)
- Recommended for allergy sufferers
- Effective against chemicals & smells
- Effective against PM2.5 and minor
- Effective against nitrogen dioxide (NO₂)



IDEAL AP 140 PRO

The professional air purifier for pure indoor air – for larger room sizes of 120 to 160 m²*. Novel 360° multi layer filter system with a highly effective HEPA particulate filter.

Technical details	
Power supply	220-240V, 50/60 Hz
Fan speed levels	5
Power consumption	7 – 180 watts
Noise levels (dB)	25,2 – 60,3
Air throughput	up to 1500 m ³ /h
Dimensions (H x W x D)	725 x 562 x 633 mm
Weight (kg)	51

* With a room height of 2.50 m.

- 360° particulate filter
- Fine mesh prefilter
- High performance turbo mode
- Low energy consumption
- Night mode Remote control
- Superior sensors for automatic mode
- Convenient timer (start & stop)
- Recommended for allergy sufferers
- Effective against PM10/ PM2.5 and minor



IDEAL AP 25

Compact air purifier for clean indoor air – for room sizes of 20 to 25 m²

*. With HEPA filter and activated carbon filter.

- HEPA filter
- Activated carbon filter
- Remove PM2.5
- 3-step automatic mode
- Low noise
- Touch control



IDEAL AP 55

Compact air purifier for clean indoor air – for room sizes of 30 to 60 m²

*. With HEPA and activated carbon filter.

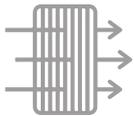
- HEPA filter
- Activated carbon filter
- Remove PM2.5
- Humidifier
- Negative Ions
- Ultraviolet Lamp
- Lighting Sensor
- UV Sterilize
- 7 Stages of air purification system

Model	NEOAIR 25	NEOAIR 55
CADR	200 m ³ /h	488 m ³ /h
Rated Power	43 W	85 W
Motor R	AC Motor	Brushless DC Motor
Applicable Area	20 - 25 sqm	30 - 60 sqm
Dimensions (H x W x D)	325 x 172 x 510 mm	400 x 230 x 640 mm
Weight (kg)	5 kg	11.3 kg

NEOAIR MINI car air purifier

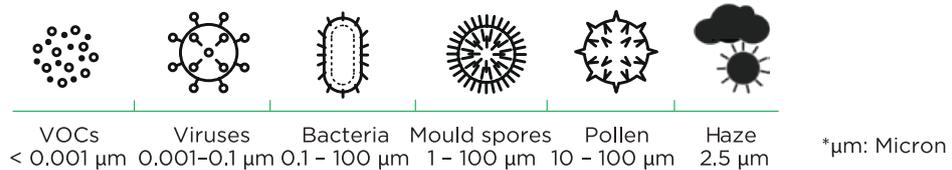


Model	NEOAIR MINI
CADR	8m ³ /h
Filter	HEPA
Anion Concentration	5 million/cm ³
App Area	Car air purifier
Rated Voltage	DC10 ~15V, 300-500mA
Product size	74x74x170mm
N.W	250g



Built with HEPA Filter & Ionizer

360° HEPA filter can remove
Pollutants in the car



Releasing negative ions

Negative ions are expelled into the car where they are attached to positively charged virus, bacteria, dust, pollen, cigarette smoke, odour, pet dander, chemical and others to form larger particles. These particles will then be efficiently eliminated by our HEPA filter.



360° HEPA Filter

360° High-Efficient HEPA filter removes 99.99%, 0.01 micron of air pollutants in the car. The 360° filter is designed for optimum air flow. It can absorb dangerous chemicals, odours and volatile organic compounds (VOCs).



Removes PM2.5



HEPA filter



Low noise



Releasing of Anions



Low energy consumption



Folder Inserter



NEOPOST DS40i

- 5 inch touch screen display
- Speed up to 1,350 envelopes/hour
- Up to 2.5 stations
- Fold/insert up to 2.5 sheets

Model	DS-40i
Processing speed	Up to 1,350 envelopes/hour
5" color touch screen	Standard
Job memory	Up to 15 programmable jobs
Document feeders	2
Insert/BRE feeder	1
Document feeder capacity	100 sheets (20 lb.)
Insert/BRE feeder capacity	100
Envelope feeder capacity	100
Folding capacity	Up to 5 sheets
Fold types	Letter, single, double parallel, no fold
WiFi enabled	Standard
Remote diagnostics/assista	Standard
Document height	7" - 14"
Document weight	18 - 30 lb.
Insert/BRE height	3.5" - 5.9"
Document width	5.6" - 8.9"
Insert weight	20 - 62 lb.
BRE weight	19 - 30 lb.
Envelope height	4.1" - 6.5"



NEOPOST DS64i

- 7 inch touch screen display
- Speed up to 2,000 envelopes/hour
- Up to 2.5 stations
- Fold/insert up to 6.5 sheets
- Intelligent CIS Scanner for OMR, BCR & OCR

Model	DS-64i
Processing speed	Up to 2,500 env./hour
7" Color touch screen	Standard
Automatic settings	Standard
FlexFeed multi-format feeder	Standard
Multi-sheet feeding	Standard & up to 10 sheets
Cascade from all feeders	Standard
Feeder configurations	1/1.5/2/2.5 stationer
CIS scanning	Optional
Job memory	50
Manual feed	Standard with upper feeder
Exit options	catch tray/HCVS/side exit
Feeder capacity	Up to 325 sheets (80g/m ²)
Inserts capacity	Up to 1,200 with Maxi Feeder (A5, 80g)
Fold types	V-fold, C-fold, Z-fold, Double V-fold, no fold
Noise level	64.8 dBA to 67.8 dBA
Paper width	130 to 230 mm; 5.1" to 9.0"



NEOPOST DS75i



NEOPOST DS85i

Model	DS-75i	DS-85i
Processing speed	Up to 3,800 env./hour	Up to 4,000 env./hour
Automatic settings	Standard	Standard
FlexFeed multi-format feeder	-	Standard
Multi-sheet feeding	Standard	Standard
Cascade from all feeders	Standard	Standard
Feeders	Up to 3	Up to 6
Job Memory	50	25
Manual feed	Standard	Standard
Feeder capacity	325 sheets	Up to 725 sheets
High capacity feeder capacity	725 sheets	-
Envelope feeder capacity	325	325
Folding capacity (one set, single fold)	-	Standard, up to 10 sheets
MaxiFeeder capacity* (*Option)	1,200 sheets	1,200 sheets
Fold types	Letter, z-fold, single, double parallel, no fold	Letter, z-fold, single, double parallel, no fold
Paper height/ width	90 - 356 mm/ 130 - 230 mm	90 - 356 mm/ 130 - 230 mm
Envelope height/ width	90 - 162 mm/ 160 - 248 mm	90-162 mm/ 160-248 mm
Maximum set thickness	2.5 mm	2.5 mm
Maximum insert thickness	-	1mm
Automatic double detection	Standard	Standard
Accumulate before folding	Standard	Standard
High capacity vertical stacker	-	Up to 500 envelopes
Tip-to-tip sealing	Standard	Standard
Noise level	-	-
Options	Barcode Reader (BCR) for 1D & 2D barcodes Optical Mark Recognition(OMR) Optical Character Recognition(OCR) Output Management Software(OMS) Mailing system interface Remote Assistance Remote Diagnostics	Barcode Recognition(BCR) Optical Mark Recognition(OMR) Mail Piece Production Control(MPPC) Short feeders Output Management Software(OMS) Mailing system interface DS-85 (6 stations)
System dimensions	DS-75i (3 feeders with catch tray) 1270 x 720 x 500 mm	1,820 x 925 x 420 mm
Weight	79 kg	110 kg



NEOPOST DS95i

Mail Assembly Accuracy	
Secure'n Feed doubles detection	Standard
Document loading detection	Standard
1D and 2D Barcode reader	Standard
Optical Mark Recognition (OMR) reader	Standard
Optical Character Recognition (OCR)	Standard
Envelope width	Standard

Model	DS-95i
Processing speed	Up to 4,300 /hour
10" adjustable colour touch screen	Standard
Load'n Go automatic job set-up	Standard
FlexFeed multi-format feeder	Standard
Multi-sheet feeding	Standard
Cascade from all feeders	Standard
Feeders	Up to 7, including Versa feeder
Job Memory	50
Manual feed	Standard
Accumulate before folding	Standard
Tip to tip sealing	Standard
Document feeder capacity	Up to 725 sheets
MaxiFeeder capacity	1,200 sheets
Envelope feeder capacity	400
Vertical envelope stacker	Up to 500
Fold types	Letter, z-fold, single, double parallel, no fold
Document height/ width/ length	3.5" - 14"/ 5.1" x 9"/ 16 - 66lbs
Envelope length	3.5" - 6"
Maximum Set thickness	0.01"
Connectivity	LAN embedded Wireless embedded Remote Assistance Remote Diagnostics AIMS-500 Mail Assembly Verification Software
Options	Short feeders Different exits: vertical stacker, side exit Output Management Software (OMS) VersaFeeder Insert Feeder Mailing system interface



NEOPOST AIMS

AIMS is seamlessly integrated to the data logging and statistical functions of Neopost's inserters using our Integrated Mail Operating System (IMOS)

- Use to record simple job names, date & piece counts
- Add bar-code for post mailing mail piece
- Monitor & manage
- Dynamic Dashboard
- Provides two mail solutions in one

Folder Inserter



NEOPOST DS180i



NEOPOST DS200i



NEOPOST DS600i

- 10 inch touch screen display
- Speed up to 12,000 pcs/hour
- Up to 4 stations
- Fold/insert up to 10 sheets
- Intelligent CIS Scanner for OMR, BCR & OCR



NEOPOST DS1200i

- 10 inch touch screen display
- Speed up to 12,000 envelopes/hour
- Automated insert up to 8 sheets
- More than 6 stations
- A4 insert up to 10mm thick booklet
- Intelligent CIS scanner for OMR, BCR & OCR

Model	DS-180i / DS-200i
Processing speed	Up to 4,500/hr (5,500/hr with Productivity Pack)
Accumulation speed (multiple sheets)	Up to 6,900/hr (9,400/hr with Productivity Pack)
Document feeder capacity	500 or 1,000 sheets
Envelopes feeder capacity	800
Sealing fluid capacity	10 liters
22" touch screen	PC control Standard
Automatic job setup	Standard
Cascade from feeders	Standard
Job memory	Unlimited
Fold types	Letter, z-fold, single, double parallel, no fold
Folding capacity	Up to 8 sheets
Conveyor/catch tray	Yes/ Yes
Envelope types	#10, 6 x 9.5
Maximum insert thickness	4 mm
Document reading	Face-up and face-down
Online help/Remote assistance	Yes
Volume	180,000/month
Automatic barcode recognition	Yes
Embedded datalogging/reporting	Yes (AIMS-100)
Closed loop/ file-based processing	Yes (OMS-500 and AIMS-500)
Double feed detection	Mechanical
Sorting/diverting	Up to three outputs
Modularity	Up to 17 feeders

Model	DS-600i	
Processing speed	Up to 6,000 envelopes/hr - Up to 12,000 sheets/hr	
Color touch screen	Standard (widescreen)	
Automatic settings	Standard	
Job memory	No limitation	
Feeders	Up to 8 modules (8 feeders or 7 feeders plus 1 tower folder)	
Document feeder capacity	Up to 2,000 sheets (combinations of 500 and 1,000 sheet hoppers)	
Envelope feeder capacity	Up to 800 (500 flats)	
Hand feeding	Standard	
Multi-sheet feeding	Standard	
Cascade from feeders	Standard	
Divert bin for documents	Standard	
Envelope conveyor	Standard	
Automatic double detection	Standard	
Folding capacity	Up to 8 sheets (one set, single fold)	
LAN embedded	Standard ethernet connection	
Fold types	Letter, z-fold, single, double parallel, no fold	
Document	Height	Up to 16" portrait feed (folding), 8.5" landscape feed (no folding)
	Width	Up to 8.5" portrait feed (folding), 12" landscape feed (no folding)
Maximum insert thickness	6 mm	
Maximum set thickness	10 mm	
Envelope length/ width	3,875" to 10"/ 8,875" to 13"	
Accumulate before folding	Standard	

Model	DS-1200
Processing speed	Up to 12,000 envelopes/hr Up to 33,000 sheets/hr
24" touch screen PC control (Win 10)	Standard
Automatic job set up	Standard
Document feeder capacity	Up to 5,000 sheets
Insert feeder capacity	Up to 6,000 inserts
Envelope feeder capacity	#10 or 6" x 9.5"
Up to 2,000 envelopes	Flats up to 500 envelopes
Set thickness	#10 or 6" x 9.5" up to 8mm Flats up to 10mm
Collation after folding	Standard
Collation of inserts	Standard
Double feed detection Optical	Standard
Full modularity	Standard
Online help/remote assistance	Standard
Accumulation before folding	Available

Pressure Sealer



SecureFold 2030s

- High sealing quality and low noise level
- Easy maintenance structure
- Detachable cassette folding & sealing
- Patented paddle for angle feeding
- Manual feeding available
- Counter

Model	SecureFold 2030s
Form Size	A4/Letter/*Legal (option)
Input Tray	Up to 100 sheets
Speed	3,000 sheets/hour
Fold Type	Z, C, V fold
Noise Level	<45db
Counter	Yes
Weight	22kg
Dimensions	320 X 390 X 280mm (WXLXH)



SecureFold 4090s

- Friction Reverse Roller (FRR)
- High capacity feeding lift tray
- Easy jam removal and cleaning at front
- Built-in cassette folding & sealing
- 4 speed levels
- Batch/Total/Counter, Auto Start
- Light Sensor double detection
- Jam Free

Model	SecureFold 4090s
Form Size	A4/Letter/Legal
Input Tray	Up to 800 sheets
Speed	9,000/hour (6-7-8-9k)
Paper Weight	60-120gsm
Infeed Type	Friction Reverse Roller (FRR)
Fold Type	Z, C, V fold
Batch Counter	Yes, Auto Start for more convenience
Double Detection	by Light Sensor
Options	Table
Vertical Stacker	(500 sheets)
Dual Mode	Inline & Standalone
Fan Blower	No
Weight	48kg
Dimensions	415 X 600 X 385mm (WXLXH)



SecureFold 4120s

- Friction Reverse Roller (FRR) with cooling fan
- Two pairs of sealing rollers for higher sealing quality at fast speed
- High capacity feeding lift tray
- Easy jam removal and cleaning at front
- Built-in cassette folding & sealing 4 speed levels
- Manual feeding available
- Batch/Total/Counter & Auto Start
- Light Sensor double detection
- Jam Free/ Fan Blower

Model	SecureFold 4120s
Form Size	A4/Letter/Legal
Input Tray	Up to 800 sheets
Speed	Up to 12,000/hour [6-8-10-12k]
Paper Weight	60-120gsm
Infeed Type	Friction Reverse Roller (FRR)
Manual Feed	Yes
Fold Type	Z, C, V fold
Batch Counter	Yes, Auto Start for more convenience
Double Detection	with Light Sensor
Jam Free	Yes
Options	Custom Table Vertical Stacker (500 sheets)
Dual Mode	Inline & Standalone
Fan Blower	Yes
Weight	approx. 60kg
Dimensions	42 x 60 x 39 cm



SecureFold 4150s

Model	SecureFold 4150s
Form Size	"14 / Legal Size / Letter / A4
Input Tray	1,500 option sheet
Speed	15,000 sheets/hour
Paper Weight	60-120gsm
Fold Type	V, C, Z Double
Options	Table
Weight	90 kg (including conveyor belt)
Dimensions	580X680X780 mm

Address Printer



Addressing printer is a masterpiece for direct marketing campaign with high performance printing capability. It can print address, graphics and barcode with time saving and cost control



AS 520C

- Up to 4,000 DL envelopes per hour
- Four levels of print quality
- Feeder holds up to 300 envelopes
- Mail management software

Specifications	
Print resolution	Up to 1,200 dpi
Print speed	Up to 4,000
Print area	215 mm
Document size min	127x76 mm
Document size max	432x279 mm
Maximum thickness	1.5 mm
Technology	shuttle head
Number of heads	2
Conveyor stacker	yes
Mail Management Software	yes
Length x Width x Height	558 x 495 x 438 mm
Weight	18 kg
Port	USB 1.1 + parallel



Specifications	
Speed (envelopes/hour)	Up to 14,000/hr.
Print resolution	Up to 600 dpi
Number of heads	1 (shuttle)
Maximum thickness	6 mm
Print area	500 x 235 mm
Minimum document size	75 x 70 mm
Maximum document size	500 x 395 mm
Hopper capacity	350 DL envelopes
Dimensions	468 x 410 x 365 mm
Weight	23 kg
Connection	USB 2.0 and TCP/IP

AS 710

- Overprint up to 14,000 envelopes per hour – no need to apply labels
- Easy to install with 'Plug'n'Play' software
- Managing complex jobs is easy with the one –touch controls and clear, concise prompts on the LCD display
- Optional stacker and additional drop tray speed up larger mail runs



AS 930

Specifications	
Speed	Up to 27,000 Envelopes/hr Up to 39,000 Postcards/hr
Colour Capability	Black or Spot colour
Printing	-
Print resolution	Up to 600dpi
Number of print heads	3 (Fixed)
Print area	9 lines/ 38 x 500mm
Document Size	135 x 70 mm to 500 x 352 mm
Max. thickness	6 mm
Dimensions (WxHxD)	425 x 280 x 380 mm
Weight	22 kg



AS 970C

Specifications		Operation Efficiency	PC Interface and Requirements
Length x Width x Height	609 x 508 x 457 mm	Memjet® technology	Electronic firmware update downloads via PC connection
Weight	34 kg	High capacity ink tanks	USB 2.0 and ethernet PC interface
Print Quality and Paper Specifications		Fixed head design	Options
Print resolution	Up to 1600 x 1600 dpi	Automatic print head cleaning and capping station	Conveyor stackers (CS870)
Print speed	Up to 3,600 pages/hr Up to 7,500 DL envelopes/hr	Built-in top load feeder	Mail and color management software
Print area	Up to 215 x 431 mm with full bleed capability	Pressure roller transport system with star rollers	
Material size min (L x W)	107 x 76 mm	TrueType or Postscript system fonts	
Material size max (L x W)	431 x 241 mm		
Material thickness	0.5 mm		
Ink capacity	250 ml – Cyan, Yellow, Magenta; 500 ml – Black		
Color matrix	Up to 16.8 million colors		

Union

- ① Speaker for Voice Instructions
- ② Camera & Height Sensor
- ③ Parcel Detecting Sensor
- ④ Scale & Control board
- ⑤ Length Detecting Sensor

PARCELRATE

- A** Windows based touch screen interface
- B** Printer with peel and stick shipping labels
- C** Access to label rolls

Welltec Bedal

With its compact size and outstanding process speed there are a few applications where Bedal can be fully utilized – SIMPLE, LOW-COST and FAST automated process.

- Collect Bedal measurement data
- Supports CSV and JSON formats
- Custom log save destination
- Parcel image capture and match with measurement
- Manual L/W/H and weight adjustment
- Bedal settings
- Integration with customers' system
- Bedal Code (dll and API)

SMALL and MEDIUM BUSINESSES

Bothersome, costly and slow manual process for sending parcels can be eliminated with high measurement accuracy.

NATIONAL POST

Bedal can be easily linked to a POS system and parcel acceptance time can be shortened. Rating based on both weight and volume is a must-required for air freight.

RETAILERS

Retailers can expect improved customer footfall with Pick Up & Drop Off (PUDO) service. Increasing needs of PUDO can generate higher sales opportunity.

COURIER

Couriers can utilize Bedal as a self-service kiosk under their own brand for VIP customer retention and new customer promotion. Rating based on both weight and volume is a must-required for air freight.





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