LAMINATING MACHINES LINEUP

Model Number	Lunar A4	Mars	Cosmic 2	Saturn 2	Callisto	Jupiter A3	Venus A3	Voyager A3	Proteus A3
	HOME & HOME OFFICE			SMALL OFFICE/HOME OFFICE		GENERAL OFFICE			
Item Number	5716401	5730601 (A4) 5730701 (A3)	5725401 (A4) 5726101 (A3)	5726801 (A4) 5727501 (A3)	5728201 (A4) 5729801 (A3)	5701901	5702101	5704501	5709301
Users	1-2	1-2	1-2	1-2	1-2	1-10	1-10	10+	10+
Pouch Thickness (micron)	80	80	80 - 100	80 - 125	80 - 125	80-175	80-250	80-250	80-250
Entry Width (mm)	230	220 (A4) 330 (A3)	235 (A4) 330 (A3)	235 (A4) 330 (A3)	235 (A4) 330 (A3)	315	315	320	325
Number of Rollers	2	2	2	2	2	4	4	Belt Driven	6
Heat Up Time (min)	6	7	5	5	5	4	4	4	3
Temperature Adjustment (no. of settings)	Fixed	Fixed	✔ (2)	✔ (3)	✔ (4)	✔ (5)	✔ (6)	AUTO	6 pre-set
Lamination Speed (cm/mn)	30	30	30	30	40-30	50	50	90 - 50	95 - 35
Auto Lam	-	-	-	-	-	-	-	✔	-
HeatGuard™	-	-	✔	✔	✔	✔	✔	✔	-
Easi-Access System	-	-	-	-	-	-	-	-	-
100% Jam Free	✔	✔	✔	✔	✔	✔	✔	✔	✔
HotSwap	-	-	-	✔	✔	-	-	✔	-
Sleep Mode	-	-	-	✔	-	✔	✔	-	-
Logic LED Interface Display	-	-	✔	✔	✔	-	-	-	✔
Release Mechanism	✔	✔	✔	✔	✔	✔	✔	✔	✔
Reverse Mechanism	-	-	-	-	Manual	Manual	Manual	AUTO	Manual
Active Cooling System	-	-	-	-	-	✔	✔	✔	✔
Ready Signal	Light	Light	Light + beep	Light + beep	Light + beep	Light + beep	Light + beep	Light + beep	Light
Cold Setting	-	-	-	-	-	✔	✔	✔	✔
UPC	043859624409	043859517596 (A4) 043859517602 (A3)	043859609871 (A4) 043859609949 (A3)	043859610013 (A4) 043859610082 (A3)	043859610150 (A4) 043859610228 (A3)	043859511136	043859511150	043859568833	043859618545
Machine Warranty (years)	1	1	2	2	2	2	2	2	2
Machine Dimensions/mm (HxWxD) & Weight / kg	90x380x170 / 1.6kg	82x412x156 / 1.8kg (A4) 78x496x166 / 2.5kg (A3)	110x450x145 /1.7kg (A4) 110x570x155 / 2kg (A3)	110x450x145 /1.7kg (A4) 110x570x155 / 2kg (A3)	110x450x145 /1.8kg (A4) 110x550x155 / 2kg (A3)	116x554x220 / 6.7 kg	116x554x220 / 6.8kg	165x630x230 / 9.9kg	140x580x300 / 14.1kg
Includes 10 Document Starter Pack	-	-	-	-	-	-	-	-	-

COMB & WIRE BINDING MACHINES LINEUP

Model Number	Starlet 2 120	Star+ 150	Pulsar+ 300	Pulsar-E 300	Quasar+ 500	Quasar-E 500	Quasar Wire	Galaxy 500	Galaxy-E 500	Galaxy Wire	Galaxy-E Wire
	HOME & HOME OFFICE		SMALL OFFICE/HOME OFFICE		GENERAL OFFICE						
Item Number	5630302	5630502	5620001	5621701	5620801	5621001	5224101	5622001	5622301	5622401	5622601
Users	1-2	1-2	1-5	1-5	1-5	1-5	1-5	5-10	5-10	5-10	5-10
Binding Type	Comb	Comb	Comb	Comb	Comb	Comb	Wire	Comb	Comb	Wire	Wire
Manual/Electric	Manual	Manual	Manual	Electric	Manual	Electric	Manual	Manual	Electric	Manual	Electric
Sheet Binding Capacity (80gsm)	120	150	300	300	500	500	130	500	500	130	130
Sheet Punching Capacity (80 gsm)	10	12	17	15	22	20	15	25	25	20	20
Maximum Comb Size	16 mm	18 mm	38 mm	38 mm	50 mm	50 mm	14 mm	50 mm	50 mm	14 mm	14 mm
Comb Storage	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Document Storage	-	-	-	-	-	-	-	-	-	-	-
Satellite Removable Binding Platform	-	-	-	-	-	-	-	Satellite	Satellite	-	-
Chip Tray Access	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Document & Comb Sizing Guide	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Vertical Document Loading	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Punch Handle	Single	Full Width	Single	n/a	Full Width	n/a	Full Width	Full Width	n/a	Full Width	n/a
Vertical Storage	-	-	-	-	-	-	-	-	-	-	-
Adjustable Punch Selection	-	-	-	-	-	-	-	✔ (3)	✔ (3)	-	-
Adjustable Edge Guide	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Carry Handles	✔	✔	-	-	-	-	-	-	-	-	-
Carry Points	-	-	✔	✔	✔	✔	✔	✔	✔	✔	✔
UPC	043859515554	043859516421	043859512102	043859516438	043859512140	043859516452	043859530014	043859522255	043859529971	043859530021	043859530045
Machine Warranty (years)	2	2	2	2	2	2	2	2	2	2	2
Machine Dimensions/mm (HxWxD)	110 x 426 x 184	80 x 448 x 280	130 x 456 x 396	130 x 432 x 388	126 x 456 x 418	130 x 426 x 398	132 x 470 x 412	152 x 526 x 446	152 x 490 x 446	156 x 558 x 452	154 x 506 x 452
Machine Weight (kg)	3.28kg	4.26kg	6.9kg	9.52kg	7.52kg	9.92kg	7.38kg	10.28kg	13.06kg	9.74kg	12.68kg
Includes 10 Document Starter Pack	-	✔	✔	✔	✔	✔	-	✔ (20)	✔ (20)	-	-

THERMAL BINDING MACHINES LINEUP

Model Number	Helios 30	Helios 60
	GENERAL OFFICE	
Item Number	5641401	5642401
Users	1-5	5-10
Sheet Binding Capacity (80gsm)	300	600
Combined Thickness (mm)	30	60
Maximum Document Size	A4	A4
Warm-Up Time (min)	4	4
HeatShield	✔	✔
Sleep Mode	✔	✔
ThermoSense	-	✔
Variable Heat Cycle	✔	✔
Vertical Document Loading	✔	✔
Cover/Spine Selector	✔	✔
Adjustable Cooling Rack	✔	✔
Internal Clamps	✔	✔
Audio Visual Indicators	✔	✔
UPC	043859570072	043859570126
Machine Warranty (years)	2	2
Machine Dimensions/mm (HxWxD)	240 x 530 x 100	240 x 530 x 100
Machine Weight (kg)	3.6kg	3.6kg

TRIMMERS & GUILLOTINES LINEUP

Model Number	Neutron A4	Neutron A4 Plus	Proton	Electron	Gamma	Atom	Fusion	Stellar	Plasma
	HOME & HOME OFFICE						SMALL OFFICE/ HOME OFFICE	GENERAL OFFICE	
Item Number	5410001	54101001	5410201 (A4) 5410301 (A3)	5410401 (A4) 5410501 (A3)	5437001 (A4) 5437401 (A3)	5410601 (A4) 5410701 (A3)	5410801 (A4) 5410901 (A3)	5438001 (A4) 5438401 (A3)	5411001 (A4) 5411101 (A3)
Users	1-2	1-2	1-2	1-5	1-5	10+	1-5	5-10	10+
Blade Type	Rotary Trimmer	Rotary Trimmer	Rotary Trimmer	Rotary Trimmer	Rotary Trimmer	Rotary Trimmer	Guillotine	Guillotine	Guillotine
Cutting length	320mm (A4)	320mm (A4)	380mm (A4) 455mm (A3)	380mm (A4) 455mm (A3)	320mm (A4) 455mm (A3)	380mm (A4) 455mm (A3)	320mm (A4) 455mm (A3)	380mm (A4) 455mm (A3)	380mm (A4) 455mm (A3)
Cutting capacity (80gsm)	10 sheets	10 sheets	10 sheets	10 sheets	20 sheets	30 sheets	10 sheets	20 sheets	40 sheets
Cuts the following material: film/photos/fabric/board	All except board	All except board	All except board	All except board	All except board	All	All except board	All except board	All
SafeCut™ Blade Cartridge	✔	✔	✔	✔	-	-	-	-	-
SafeCut™ Blade Guard	-	-	-	-	-	-	✔	✔	✔
SafeCut™ LED Guide	-	-	-	✔	-	-	-	-	-
SafeCut™ Encapsulated Blade	-	-	-	-	✔	✔	-	-	-
SafeCut™ Blade Storage (number)	✔ (3)	✔ (3)	✔ (3)	✔ (3)	No - fixed blade	No - fixed blade	No - fixed blade	No - fixed blade	No - fixed blade
Adjustable paper BACK-stop/edge guide	-	-	-	-	✔	✔	-	✔	✔
Adjustable paper FRONT-stop/edge guide	-	-	-	-	-	-	-	-	-
Paper clamp	✔	✔	✔	✔	✔	✔	✔	✔	✔
Interchangeable heads/blades	✔	✔	✔	✔	✔	-	-	-	-
No. Blades included	1	4	1	4	1	1	1	1	1
Scale boards marked in centimeters & inches	✔	✔	✔	✔	✔	✔	✔	✔	✔
Full metal cutting base	-	No (metal base only)	-	-	-	-	-	-	-
Carry handle	✔	✔	✔	✔	✔	✔	✔	✔	✔
UPC	043859550401	043859550425	043859550432 (A4) 043859550449 (A3)	043859550456 (A4) 043859550463 (A3)	043859586165 (A4) 043859586202 (A3)	043859550968 (A4) 043859550975 (A3)	043859550982 (A4) 043859550999 (A3)	043859586240 (A4) 043859586288 (A3)	043859551002 (A4) 043859551019 (A3)
Machine Warranty (years)	2	2	2	2	2	2	2	2	2
Machine Dimensions/mm (HxWxD) & Weight/kg	88 x 476 x 218 / 0.82kg	78 x 476 x 218 / 0.82kg	76 x 478 x 218 / 1.2kg (A4) 66 x 626 x 220 / 1.56kg (A3)	82 x 478 x 224 / 1.29kg (A4) 82 x 622 x 214 / 1.9kg (A3)	100 x 255 x 510 / 3.2kg (A4) 100 x 255 x 670 / 3.5kg (A3)	128 x 598 x 374/4.29kg (A4) 668 x 372 x 124/4.74kg (A3)	340 x 482 x 216/2.02kg (A4) 418 x 588 x 216/2.64kg (A3)	100 x 225 x 630 / 4kg (A4) 100 x 255 x 750 / 5kg (A3)	472 x 556 x 374/6.52kg (A4) 490 x 636 x 376/7.4kg (A3)

WHY USE A CUTTING SYSTEM?

Cutting machines enable the user to trim and cut large amounts of paper in one go and can also be used to make precise cuts to shape or divide documents or projects. They are operated using one smooth movement which ensures precision cutting and a professional finish. They save time and effort and are an essential tool when working with large stacks of paper, books, and laminated documents. They are also ideal for digital photographs.

WHAT CAN A CUTTING SYSTEM BE USED FOR?

IN THE WORKPLACE
- Presentations
- Paperboard
- Laminated documents
- Foam board
- Large volumes of paper
- Leaflets

IN THE HOME
- Photographs
- Greeting Cards
- CD Covers
- Scrapbooks
- Posters

TYPES OF CUTTING SYSTEM?

ROTARY TRIMMERS
Ideal for cutting thin materials. The round blade enclosed in a cutting head slides along a metal guide bar to create straight cuts. High quality rotary trimmers engineered for safety and precision with unique SafeCut™ features and TUV/GS safety accreditation to ensure excellent results and cutting edge performance.

GUILLOTINES
Ideal for cutting thick stacks of paper. A premium solution, designed for high-volume cutting. The leverage handle is brought down in one motion to cleanly cut through paper.

CHOOSING THE RIGHT CUTTING SYSTEM

Fellowes have made selecting a cutting system easy - all you have to do is answer the following questions:

1 WHERE WILL THE CUTTING SYSTEM BE USED?

OFFICE	GENERAL OFFICE **FREQUENT/HEAVY USE** SMALL OFFICE/HOME OFFICE **REGULAR USE**
PERSONAL	HOME OFFICE **MODERATE USE** HOME **OCCASIONAL USE**

2 WHAT SIZE IS REQUIRED?

Fellowes offer cutting systems with 2 different sizes of entry as shown by the icons below. The larger the width, the more flexibility there is to trim different sized documents.

Paper Size
Indicates the maximum paper size the machine will accommodate

A3   A4

3 WHICH FELLOWES FEATURES WILL MAKE YOUR JOB EASIER?

Look out for the following features which make Fellowes trimmers and guillotines safer and easier to use:

- **Retractable safety blade** is only exposed when trimming, ensuring maximum safety and ease of use
- **LED safety guide** facilitates precision cutting and is safer than laser alternatives
- **Protective safety guard** prevents mishandling during operation
- **Heavy duty, stainless steel rotary blade,** encapsulated for user safety
- **Supplied with four different types of rotary blades:** straight, wavy, perforated and fold

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WHY BIND?

First impressions are important. When you've worked hard on a project and invested time and effort into your presentation, you need to give it the professional finish it deserves to make the greatest impact. **Binding is the perfect way to present your documents.**

BENEFITS OF BINDING:
- Present a professional, high quality image which will reflect well on you and your organisation
- Protect and preserve materials which otherwise can become dog-eared with age and frequent use
- Add style and colour through a wide choice of Fellowes premium quality covers, combs and wires

WHAT TO BIND?
Use binding for a wide variety of document finishing tasks at work and at home. If it's important enough to present or securely fasten, add the finishing touch for a professional image.

IN THE WORKPLACE
- Policy documents
- Training manuals
- Health & Safety manuals
- Sales proposals
- Sales reports
- Marketing plans
- Supplier proposals
- Contracts and agreements
- Reference manuals
- Suppliers' details
- Year-end accounts
- Monthly reports

IN THE HOME
- Assignments & homework
- Scrap books & hobby/craft
- Recipes

TYPES OF BINDING SYSTEM
Different binding systems are suitable for different applications. Fellowes offer 3 types of system:

COMB BINDING	WIRE BINDING	THERMAL BINDING
The most popular and economical binding system, it's practical, easy to use and very flexible.	Gives your documents a stylish, top-quality finish and is permanent and secure.	A quick, easy way to give any document a perfect "book" finish.

CHOOSING THE RIGHT BINDER
After you've selected the type of binding system you prefer, look for features and specifications that will best match your needs. Fellowes binders are segmented according to how often they will be used and the size of the documents they can bind, which is measured on binding capacity, punch capacity and comb/wire size.

BINDING CAPACITY	PUNCH CAPACITY	MAX ELEMENT SIZE
The higher the binding capacity, the larger the document you can bind.	The higher the punching capability of the binder, the quicker the process. Comb & Wire only.	Maximum comb/wire diameter suitable for use with the binder. Comb and Wire only.

MANUAL OR ELECTRIC BINDER?

ELECTRIC PUNCHING
Provides ultimate ease of use. Electric punch button makes it easier to punch through large documents and also work through large quantities of documents quickly.

MANUAL PUNCHING
Strong metal punch handle on Fellowes machines makes it easy to punch through documents.

FEATURES:
Fellowes binders are equipped with many user-friendly features which make them simpler and quicker to use than many alternatives.

Satellite 5 SYSTEM

SATELLITE removable binding platform allows multiple users to punch and bind simultaneously, saving time in the work place.

- Full Width Punching Handle
- Burst Out Chip Tray
- Punch Selection
- Angled Comb Rake
- Document Measure
- Adjustable Edge Guide
- Preselectable Closure Control
- Back Margin Adjustment Selector
- Comb Measure / Storage Tray

THERMAL BINDERS

- **A safety barrier** designed to prevent accidental contact with the heating plate. The barrier is opened manually and closes automatically.
- **Switches to standby mode** after periods of inactivity, reducing energy consumption.
- **Automatically detects** thickness of documents to determine the correct heating time.

WHY LAMINATE?

By adding a plastic coating to paper or card, a document becomes more durable with a quality, professional-looking finish. Lamination protects documents from fingerprints, smudges and tears and also enhances the colour and contrast of the print, keeping materials in like-new condition for many years.
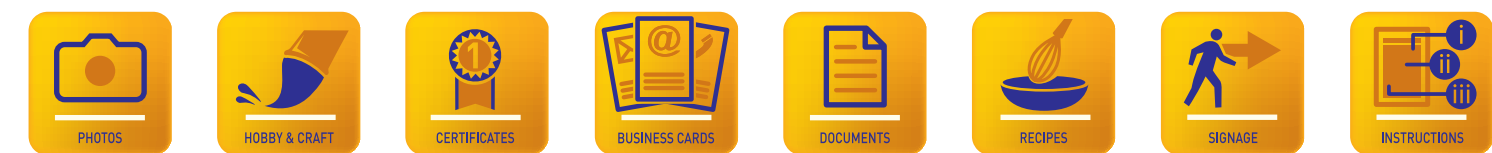
A laminated document looks better, lasts longer.

BENEFITS OF LAMINATION:
- Valuable graphics are protected from spills
- Strengthens documents; ideal for posters and signs
- Protects from the weather; ideal for external signage
- Improves the appearance of materials; deepens and brightens colours, enhances the contrast
- Eliminates creases and wrinkles; provides a perfect finish

WHAT TO LAMINATE?
When it comes to laminating the possibilities are endless, but there are some recommended uses below to help you get started. Whether you want to Enhance the colours in your documents, Capture the moment when laminating photos or Preserve documents - Fellowes can provide the solution.

PHOTOS   HOBBY & CRAFT   CERTIFICATES   BUSINESS CARDS   DOCUMENTS   RECIPES   SIGNAGE   INSTRUCTIONS

CHOOSING THE RIGHT LAMINATOR
Fellowes laminators are segmented on usage; how often they are used and the thickness and size of pouch they accept. The thicker the pouches accepted, the more versatile the machine and the more applications for which it can be used. Laminating pouches are available in different thicknesses which are measured in microns - the higher the number of microns, the thicker the pouch.

Fellowes supply 4 different types of pouch from 80 micron to 175 micron which can be used for many different applications.

Enhance80 MICRONS   **Impress100** MICRONS   **Capture125** MICRONS   **Protect175** MICRONS

Fellowes have made selecting a laminator easy - simply consider the following questions;

1 WHERE WILL THE LAMINATOR BE USED?

OFFICE	GENERAL OFFICE **FREQUENT/ HEAVY USE** SMALL OFFICE/ HOME OFFICE **REGULAR USE**
PERSONAL	HOME OFFICE **MODERATE USE** HOME **OCCASIONAL USE**

2 WHAT SIZE DOCUMENTS DO YOU WANT TO LAMINATE?

Fellowes offer laminators with 2 different entry widths as shown by the icons. The wider the entry the more flexibility there is to laminate different sized documents.

A3   **A3 = Max 32cm** Laminates all sizes up to A3 including A4, greeting cards and photographs

A4   **A4 = Max 22cm** Laminates all sizes up to A4 including A5, A6, greeting cards and photographs

3 WHICH LAMINATOR FEATURES WILL MAKE YOUR JOB EASIER?

With high performance, innovative features and award winning designs, Fellowes laminators take user-friendliness to a new level. Look out for the following features which make our laminators easier, safer and more reliable than alternative models.

- **ClearPath mechanism** ensures the laminator does not jam when using Fellowes branded pouches
- **Reduces the surface temperature** of the laminator, ensuring it is safe to touch
- **Automatically detects** pouch thickness and determines the correct lamination speed for even greater ease of use
- **Allows access to the laminator's rollers** for cleaning and maintenance, ensuring consistent, high-quality results
- **Powers down** after periods of inactivity, reducing energy consumption
- **Allows the user to immediately switch** between different pouch thicknesses for faster, productive laminating

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WANT TO LEARN MORE?

Fellowes® has developed online tools to help you choose the right machine

www.fellowes.com/au

Laminating Showcase
Explore the latest laminating technologies

Binding Showcase
Explore the latest binding technologies

Cutters & Trimmers Showcase
Explore the latest cutters & trimmers technologies

Ideas Centre
Create your first impressions in 3 easy steps

BINDING, LAMINATING & TRIMMING LINEUP