

GeraFold pro-line

Off-line folding solutions for demanding professionals

The perfect tools designed for users looking for innovative, performing, reliable and durable finishing solutions

- GeraFold 206 Desktop solution
- GeraFold 212 Pro-solution
- GeraFold 218 Pro-system
- GeraFold 218 Cut Pro-system



GeraFold Pro-line

Off-line folders & trimmers program designed to satisfy the needs of demanding professionals looking for flexible solutions able to meet a variety of specifications from CAD, Graphic plots to Maps or letters. GeraFold Pro-Line provides folded documents meeting all requirements. Some models allow trimming operation with the same equipment maximizing investment, space and productivity.

Off-line folding solutions for demanding Professionals

- Off-line Professional folders with trimming device option
- Suitable for any need of finishing: CAD drawings, Maps or Graphics
- Pre-set programs or free folding set up thanks to intuitive Touch Screen control board

New design, rounded edges, elegant shapes and colors for a complete line of Desktop or Freestanding folders conceived for office environment

GeraFold 206

Desktop folder designed to fold documents into A4/A (210x297). With a small budget and minimal space occupation it is possible to handle folding operation in house and be able to face picks of work without spending extra time folding your documents by hand.

GeraFold 212

Freestanding professional equipment designed to fold 8 styles including 2 Map patterns, tri-fold graphics at unlimited length at 12 m/min speed. Gerafold 212 represents the best price-performance combination for those organizations looking for a versatile solution

Option: Trimming device

GeraFold 218

Freestanding professional folding equipment designed to fold in 12 styles plus unlimited Map patterns. Unlimited copy length at 20 m/min speed. Gerafold 218 with extra large table (foldable to reduce space) and **touch screen** control, represents the best option for those who are looking for a versatile and highly productive solution.

Option: Trimming device

Gerafold 218 Cut

Freestanding professional folding & Cutting equipment incorporating all features of GeraFold 218 and offering the possibility to trim documents in its standard configuration. A unique **all-in-one** solution which allows multiple job within the same space.

Trimming Device: Standard



Round edges



Large foldable table



Touch Screen control



Trimming device



Pro-system

Gera focus has always been in providing **compact** and **smart finishing solutions**. Keeping this in mind the new **GeraFold Pro-Line** offers the possibility to include the **trimming** operation into the off-line folder and offers a brand **new touch screen control board** to ease folding operations and technical support

Versatility, performance & productivity

- Manual Cutting device option allowing trimming of documents
- Same space occupation for folding & cutting operations
- Intuitive Touch Screen control board

A smart "all-in-one" off-line finishing solution with additional benefits

Manual Trimmer

The manual cutter has been designed to allow trimming of documents while folding. The A4/A package is obtained as follows.

- I. Trim the copy lead and trail edge
- 2. **Fan fold** the trimmed document
- 3. Trim fan-folded package side edges
- 4. Cross fold to obtain A4/A package

Key benefits

- Ease of operation and handling
- Space: trimmer & off-line folder within the same footprint
- Time: next trim can be handled during folding process
- Investment: one product instead of two that could be purchased at the same time or added later
- Available: as option on Gerafold 212 and Gerafold 218, Standard on Gerafold 218Cut

Touch Screen

The new Touch screen control brings additional value in terms of:

- I. Easy selection of standard programs
- 2. Customization of folding styles
- 3. Video & Picture operator's guide
- 4. Video instructions for **installation** and **service** procedures

Key benefits

- Ease operator use and technical support
- Versatile: allows full customization of Map & Graphic fold
- Quick set up: folding programs and styles are fast and easily adapted to requirements
- **Intuitive:** easy to navigate thanks to selfexplanatory graphic commands
- Useful remote support for technical engineers
- Available with: Gerafold 218 and Gerafold 218Cut



Manual Cutter



Optiont o be placed on top



Trimming device



Touch Screen control



GeraFold 206

- Desktop unit can be easily placed on an a desk
- Folds any document into A4/A package
- Folding speed:4.5 AO/E size per minute
- Suitable for any professional office

Compact desktop solution

Desktop folder designed to fold documents into A4/A letter size. With a small budget and minimal space occupation it is possible to handle folding operation in house and be able to face picks of work without allocating extra time to fold documents by hand.

Main Characteristics

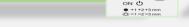
- Professional folder for engineering offices.
- Exceptional price/performance ratio
- Outstanding fold precision
- Fan fold & cross fold in 2 steps
- Maximum fan folding length 2,5 meters
- Cross folding up to 2 folds
- Plug & play device, easy to use & maintain
- Silent and Reliable





• Copy:
• Length min: 410 mm
max: 2,5meters
• Width min 297 - max 920mm
• Plain paper 75-90g/m²
• Weight 56 kg
• Dimensions 400x1140x400 mm
• Power 230/115Vac 125 W

Technical
requirements





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GeraFold 212

- Freestanding unit with 2 collection baskets
- Folds documents of unlimited length
- **Versatile** solution folds CAD documents, Graphic Plots, Maps and A4/A into tri-fold
- Unique solution with trimming option
- Folding speed: 9 A0/ E size per minute
- Suitable for any professional office or Reproshop

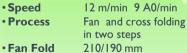
Free-standing Pro solution

Versatile folder that provides wide format CAD, Graphic documents and Maps automatically folded in a variety of formats. The new design with rounded edges and the possibility to add a trimming device makes this product unique

Main Characteristics

- Professional freestanding folder
- Perfect for engineering offices and print shops
- Productive with outstanding fold precision
- Unlimited fan folded length by module of 4 meters
- Special Fold programs: such as A4/A TriFold, MapFold and a wide fold-panel range
- Fan fold & cross fold in 2 steps
- Cross folding up to 3 folds and thickness up to 8 panels.
- Plug & play device, easy to use & maintain
- Silent and Reliable





• Cross fold 297 / 300 / 305 mm

• **Margin:** 20 mm

Features



· Copy:

• Length min: 410 mm - max: unlimited

• Width min 270 - max 920mm

• Plain paper 60-110g/m²

• Weight 78kg

• Dimensions 630x1140x970mm

• **Power** 230/115Vac 125 W

Technical requirements





Trimming device Option





Gera sr

GeraFold 218

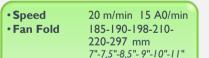
- Freestanding unit with 2 collection baskets
- Large table to support constant workflow
- Space saver tiltable table
- Suitable for a wide range of folding requirements
- Folds documents of **unlimited length**
- Unique touch screen control board
- Folding speed: 15 A0/E size per minute
- Suitable for any professional office or Reproshop

High speed Pro-system

Professional folder with extra large table allowing uninterrupted workflow and touch screen control panel. Designed to fold automatically a wide range of documents at high speed with outstanding quality. The best option for those who are looking for a highly productive solution

Main Characteristics

- Professional freestanding folder
- Superior productivity thanks to the large table designed to support uninterrupted operator's workflow at high folding speed
- Unlimited fan folded length by module of 4 meters
- **Customizable folding** programs & styles for special requirements by **Touch Screen**
- Fan fold & cross fold in 2 steps
- Cross folding up to 3 folds and thickness up to 8 panels.
- Plug & play device, easy to use & maintain
- Silent and Reliable



- · Cross fold
- 105, 210, 297, 300mm
- 8,5"(216),9" (228),11" (279),12" (305)
- Margin: 0 30 mm Customizable

Features



- · Copy:
- Length min: 410 mm max: unlimited
- Width min 270mm max 920mm
- Plain paper• Weight60-110g/m²125 kg
- **Dimensions** 1310 x1140 x960 mm
- Power 230/115Vac 265 W

Technical requirements







GeraFold 218 Cut

- Manual **Cutting device** for trimming operations
- Large table to support constant workflow
- Space saver tiltable table
- Suitable for a wide range of folding requirements
- Folds documents of **unlimited length**
- Unique touch screen control board
- Folding speed: 15 A0/E size per minute
- Suitable for any professional office or Reproshop

All-in-one Pro-system for folding & trimming operations

Professional folder with extra large table allowing uninterrupted workflow, manual trimmer and touch screen control panel. Designed to fold automatically and trim manually a wide range of documents at high speed with outstanding quality. The best option for those who are looking for a versatile and highly productive solution

Main Characteristics

- Professional freestanding folder & cutter
- **Superior productivity** thanks to the large table designed to support uninterrupted operator's workflow at high folding speed
- Unlimited fan folded length by module of 4 meters
- Customizable folding programs & styles for special requirements by Touch Screen
- Fan fold & cross fold in 2 steps
- Cross folding up to 3 folds and thickness up to 8 panels.
- Plug & play device, easy to use & maintain
- Silent and Reliable



20 m/min 15 A0/min

185-190-198-210-220-297 mm

7"-7,5"-8,5"- 9"-10"-11"

- Cross fold
- 105, 210, 297, 300mm
- 8,5"(216),9" (228),11" (279),12" (305)
- Margin: 0 30 mm Customizable

Features



- · Copy:
- Length min: 410 mm max: unlimited
- Width min 270mm max 920mm
- Plain paper 60-110g/m²
- Weight 135 kg
- **Dimensions** 1310 x1140 x960 mm
- **Power** 230/115Vac 265 W

Technical requirements





Trimming device Standard





Technical Specifications

	Gerafold 206	Gerafold 212	Gerafold 218	Gerafold 218 Cut
Product code	M206PROL	M212PROL	M218PROL	M218PROT
Table	No	900×400 mm	Large size 900×1000 mm, foldable	Large size 900×1000 mm, foldable
Folder foot print	Depth 400 mm	Depth 630 mm	Depth 560 + 750 mm	Depth 560 + 750 mm
	Width 1140 mm	Width 1140 mm	Width 1140 mm	Width 1140 mm
	Height 400 mm	Height 970 mm	Height 960 mm	Height 1010 mm
Copy length meter				
Eur Eula	M: 410 M 25	Min. 410 mm - Max. unlimited b	by Min. 410 mm - Max. unlimited by	Min. 410 mm - Max. unlimited by
Fan Fold	Min. 410 mm - Max 2,5m	module of 4 m	module of 4 m	module of 4 m
Cross Fold	Max. 1,2 m - A0	up to 1,68 m - 2 A0	up to 1,68m - 2 A0	up to 1,68m - 2 A0
Paper				
weight	75-90 g/m²	60-110g/m²(maps 160 g/m2)	60-120 g/m ²	60-120 g/m ²
	Min 297 - Max 920mm	Min 270 - Max 920mm	Min 270 - Max 920mm	Min 270 - Max 920mm
Noise	59 dBa	59 dBa	64 dBa	64 dBa
	4,5 A0/min	9 A0/min	I5 A0/min	I5 A0/min
Speed	6 m/min	12 m/min	20 m/min	20 m/min
	DIN C 210x297mm	DIN A 190+20margin x297mm	DIN A 190+20margin x297mm	DIN A 190+20margin ×297mm
Programs	DIN C 210X27/IIIII	DIN B 190x297mm	DIN B 190x297mm	DIN B 190x297mm
		DIN C 210x297mm	DIN C 210x297mm	DIN C 210x297mm
		Tri-Fold: A4 split in 3	TAB 198 x 297mm	TAB 198 x 297mm
		210×305mm	210×305mm	210x305mm
		Afnor 297mm	185mm ×297mm	185mm ×297mm
		Afnor 210mm	185mm+25margin ×297mm	185mm+25margin ×297mm
		Map fold 105mm x 8 panels	Afnor 297×210mm	Afnor 297×210mm
			ANSI 7.5"×11"	ANSI 7.5"×11"
			ANSI 7.5"+1"margin ×11"	ANSI 7.5"+1"margin x11"
			ANSI 8.5"×11"	ANSI 8.5"x11"
			Arch 9" × 12"	Arch 9" ×12"
			Map fold - Fully Customizable	Map fold - Fully Customizable
	210	210.100	185-190-198-210-220-297 mm	185-190-198-210-220-297 mm
Fan Fold	210 mm	210-190 mm	7"-7,5"-8,5"-9"-10"-11"	7"-7,5"-8,5"-9"-10"-11"
			105, 210, 297, 300mm	105, 210, 297, 300mm
Crosss Fold	297 mm	210, 297, 305mm	8,5"(216),9"(228),11"(279),12"(305)	8,5"(216),9"(228),11"(279),12"(305
Panel Mode*	A	A, D	A,B,C,D	A,B,C,D
Margin	not available	20 mm (pre-set)	0 to 30 pre-set & customizable	0 to 30 pre-set & customizable
		99mm x 3 panels	Adjustable 90 to 420 mm	Adjustable 90 to 420 mm
MAP Pattern		105mm x 8 panels	panels 2 to 10	panels 2 to 10
Customize program	No	No	By user Touch screen	By user Touch screen
Graphic plots	No	Yes (see Gera Brochure)	Yes (see Gera Brochure)	Yes (see Gera Brochure)
	No			· · · · · · · · · · · · · · · · · · ·
Trimming Option		Optional: G200XXXT	Optional: G200XXXT	Standard
Control Board	No	LED 70 K - 172 K	Touch screen	Touch screen
Weight	56 kg - 123 lb	78 Kg - 172 lb	125 Kg - 275 lb	135 Kg - 298 lb
Power	230/ 115Vac	230/ 115Vac	230/ 115 Vac	230/ 115 Vac
	50 /60 Hz 125 W	50 /60 Hz 125 W	50 /60 Hz 265W	50 /60 Hz 265W
* Danal Mada	A, First full	B, First full	C, Halffirst	D, First full,
* Panel Mode	last not full	last full	last full	last full + margin

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