








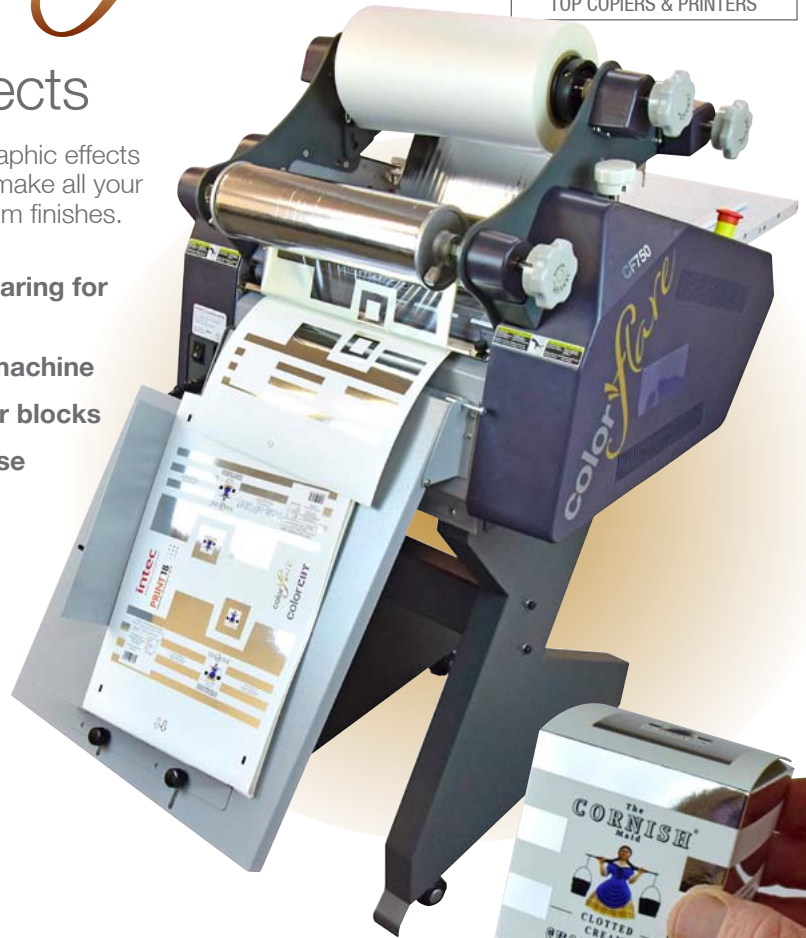
One machine, multiple effects

Laminate and foil, add spot uv-style finishes and holographic effects with this one machine. Offering quick and easy set up, make all your digital and litho finished prints look amazing with premium finishes.

- **Advanced dual process for lamination and foil flaring for digital and litho applications**
- **Multiple flaring effects are possible with just 1 machine**
- **Quick and easy set-up with no expensive dies or blocks**
- **Create premium finished jobs simply and in-house**

THE MAGIC STARTS HERE

 7m P/MIN	 1,867 SRA4 P/HOUR	 SLICE SEPARATION SYSTEM	 MEDIA 80gm ² ~ 350gm ²
 FORMATS Min: 180 x 230mm Max: 340 x 812mm Custom lengths		 HOT ROLLER	 ADJUSTABLE PRESSURE



TOP FEATURES

- Ideal light production machine for:
 - gloss & matt digital lamination
 - over printable soft touch lamination
 - litho opp lamination
 - metallic & coloured foiling
 - holographic effect films
- Available with single roll or dual roll input for increased productivity
- Hot metal roller for premium digital laminating - designed to avoid silvering on digital toner prints
- Handles A3, SRA3 and longer media
- Wide material handling capability
- Automatic overlap control system
- De-curling system for flatter sheets
- Advanced slice separation system - separates your sheet after laminating, providing a clean edge for post production finishing
- Auto cut lamination of up to 7m guillotine-ready sheets/per minute
- Quiet operation
- Uses conventional household 220~240V power supply

TYPICAL APPLICATIONS

- | | |
|------------------------|----------------------|
| ■ Packaging | ■ Wedding Stationery |
| ■ Presentation Folders | ■ Swing Tickets |
| ■ Business Cards | ■ Point of Sale |
| ■ Certificates | ■ Greetings Cards |
| ■ Menus | ■ Photo Albums |
| ■ Book Covers | ■ Luxury Packaging |
| ■ Labels | ■ Gift Vouchers |



Illuminated gate feed prompt



Easy to use controls



Tensioning roll control



Advanced slice separation



Adjustable pressure control



ColorFlare printer compatibility guide*

intec
PRINTING SOLUTIONS

Intec ColorFlare has been developed to work with the Intec ColorSplash series of digital printers but is also great when partnered with the world's top digital printer manufacturers.



Canon



Kodak

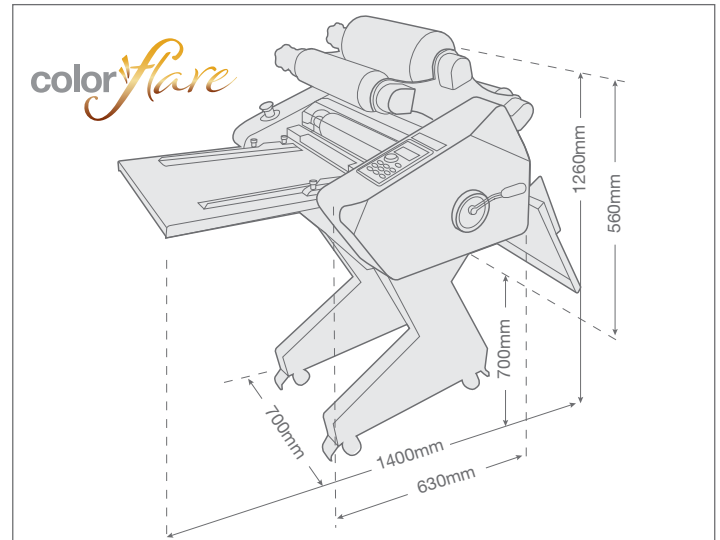


RICOH
imagine. change.

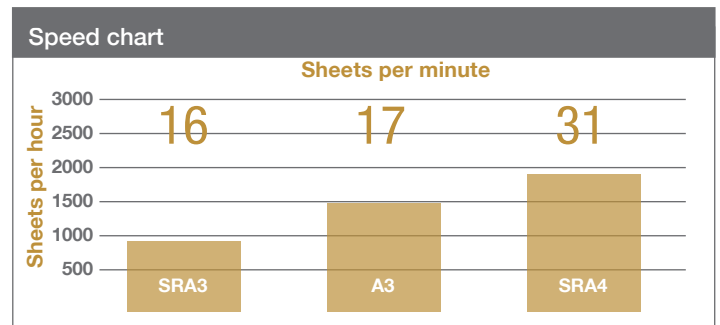
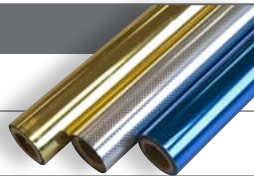


*Call for confirmation of model compatibility

Technical specifications*	
Lamination Speed	1m ~ 7m/min
Base substrate thickness	Lamination: 80gm ² to 350gm ² Foiling: 120gm ² to 350gm ²
Paper Size	Maximum: 340mm to 812mm Minimum: 180mm x 230mm
Warm-up time	5 minutes
Heating system	Internal infrared heater
Laminating temperature	Maximum 150°C
Temperature control	Jog dial
Speed control	Jog dial
Display system	LCD display
Roller pressure	Manual with handle adjust
Film core size	77mm (3")
Temperature sensing method	Internal thermo-couple
Sheet separation system	Slicing blade
Power requirement	AC 220~240V, 50/60Hz, 7A
Power consumption	1.5kw
Dimensions	
Model	W x L x H
CF750	700 x 630 x 560mm
CF750S	700 x 630 x 1260mm
CF750LX	700 x 630 x 1260mm
Weights	
Model	kgs
CF750	77.5kg with tables
CF750S	97.5kg with tables
CF750LX	97.5kg with tables



Consumables	
Lamination films for digital and litho	
Litho and digital grades available. Soft touch is digitally over-printable.	
Foils and films	
All flaring foils and films can be applied direct to digital print.	
Holographic flaring films	
Add additional sparkle and flare to your print.	



Laminates					Foils and films				
Over Printable Soft Touch		Violet	Pink	Copper	Black Gloss	White Gloss	Clear Gloss	Crystal	Milky Way