



Personal Laminator

Cosmic (A4)

Cosmic (A3)



COSMIC A3

The Fellowes® COSMIC Personal Laminator

- The first laminator designed for use at home and for hobby & craft
- Award winning*, user-friendly design offers numerous laminating possibilities with minimal adjustment
- Dual temperature setting for laminating cold pouches and **75-100 micron** hot pouches
- Designed for A4/A3 size applications up to 220mm/330mm wide
- Heats up in just 6 minutes and completes an A4 size lamination in less than 1 minute
- HeatGuard™ Technology - safe and comfortable to touch
- Advanced temperature control for consistent lamination quality
- Release mechanism for jam-clearing
- Acoustic and visual indicators clearly signal when the laminator is ready to use
- Front flap serves as document guide and dust cover
- Unique horizontal storage capability
- Stand-up feet with cable management system
- Carry handle and compact size for easy portability



* Award: "Appliance Design" Magazine (US), Category: Portable and small appliances, Silver award, June 2006



Home



Craft & Hobby



Office



DESIGNED TO WORK



Cosmic (A4) Cosmic (A3)



The Fellowes® COSMIC Personal Laminator

Model		COSMIC A4	COSMIC A3
Item No.	EU	5700201	5701201
Item No.	UK	5700301	5701301
Entry width		220mm	330mm
Range – Lamination pouch thickness		Enhance80 – Impress100	
Ready light / beep		✓	✓
Carry Handle		✓	✓
Advanced temperature control		✓	✓
HeatGuard™ Technology		✓	✓
Cable management system		✓	✓
Dimensions (W x D x H in mm)		420 x 200 x 90	526 x 200 x 90
Weight		2.4kg	3kg
EAN Code	EU	0043859496617	0043859511068
EAN Code	UK	0043859496624	0043859511075
Outer size		2	2
SCS Code	EU	50043859496612	50043859511063
SCS Code	UK	50043859496629	50043859511070
Warranty		Two years	Two years
Launch date		31 August 2006	31 August 2006

- 1 Carry handle for easy portability
- 2 Stand-up feet for wrap-around cord and optimal storage
- 3 Anti-jamming release lever
- 4 HeatGuard™ double-walled insulation keeps heat inside
- 5 Two temperature settings for hot and cold lamination
- 6 Advanced temperature control for consistent lamination quality
- 7 Dual-purpose tray serves as guide and protective dust cover

