

The **Bookeye® GS400 Copy** was designed for all those locations in libraries and archives where users quickly need top quality copies. The copier processes books, files, documents, bound materials and newspapers in a comfortable way up to an A2 format in a protective head up procedure.

The **GS400 Copy** is a real alternative to conventional copy systems as well as a supplement to your digital copiers. You save the bookbinding costs, arising from pressing the books onto the glass plate of classic copiers!

Whether HP, Lexmark, Kyocera or Canon, **Bookeye® GS400 Copy** transforms every laser printer into a copier. It is equipped with a network interface, adapting to every postscriptable printer and digital copier.

The advantage for you: Quality saves you costs!

Overview of functions

- Format selection up to A2
- 35 million Pixel resolution per color channel
- Automatic format recognition
- Autofocus
- Automatic page separation
- Automatic book-fold correction
- Easy installation
- Geometric self calibration

Overview of originals

- Books
- Architectural plans
- Solicitor's contracts
- Maps and drawings
- Newspapers and periodicals
- Paper files
- Tuckered receipts
- Old manuscripts
- Specialist reports incl. photos
- Quality control and documentation
- Graphic drafts
- Bound originals

Technical Data	Format Originals	Сору	Accessories
h x w x d : 880 x 685 x 673 mm	Max. w x d: 630 x 420 mm	Resolution: 300, 400 dpi	Paper and slide smoother
Weight: 25 kg (38 kg incl. packaging)	DIN A4	Scan time:	Foot switch
Voltage : 110-230 V	DIN A3	DIN A4 portrait: 2 sec	Further on request
Frequency: 50-60 Hz	DIN A2	DIN A3 landscape: 2,2 sec	r di tiror ori roquost
Power: max. 250 VA		DIN A2 landscape: 3 sec	
Lamps: UV- and IR-free		Reference printer: HP 5500	
cold lamps approx.		Color depth:	
3000 Lux		Internal: 1.024 gray level	
		External: 256 gray level	
		0 3	
		Interface/Prot.: TCP/IP	
		Configuration: Webinterface	

All trademarks are registered trademarks of their owners. Subject to change without notice. No liability is accepted for errors or misprints. PlmageWare Components GmbH 2004



ImageWare Components GmbH Berliner Freiheit 36 53111 Bonn Germany

Fon: ++ 49 - 228 / 969 85 - 0 Fax: ++ 49 - 228 / 969 85 - 84 E-Mail: bookeye@imageware.de

www.imageware.de