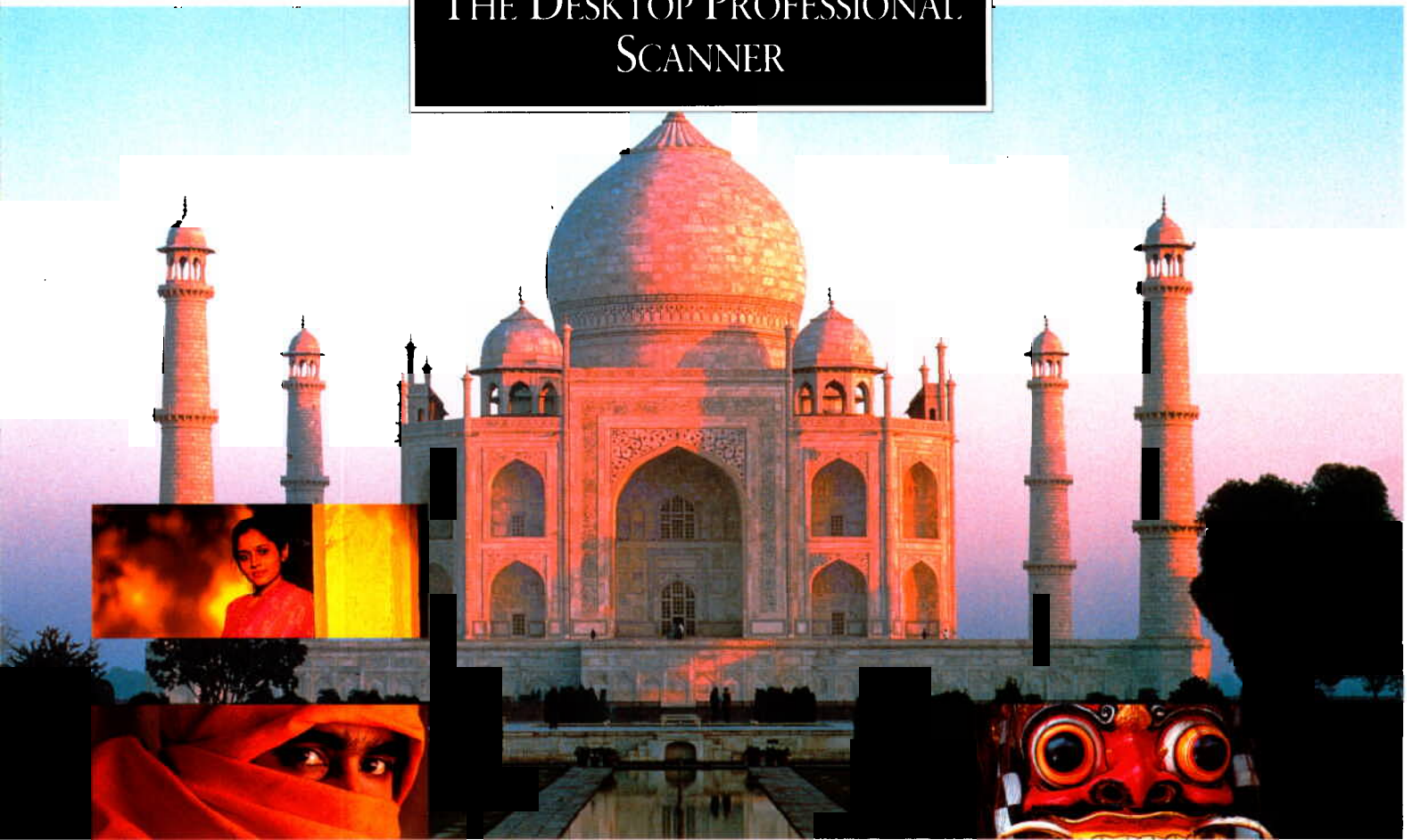


ARCUS II

THE DESKTOP PROFESSIONAL
SCANNER



AGFA 
The complete picture.

Arcus II sets a new standard for scanning in the desktop color scanner market. Successor to the award-winning Arcus family, it features 36-bit pixel depth, a true density range of 3.0 D, resolution up to 2400 ppi for continuous tone pictures and an astounding 3600 ppi for line art. Clearly this is the desktop professional!



A transparency scanning unit is built into every Arcus II, taking full advantage of the impressive CCD technology, which is capable of registering 68 billion colors. No details are able to hide in even the darkest shadow areas!

Look no further for support software - the intelligent Agfa FotoLook scanner interface (including batch scanning), FotoTune Light color management for automatic "scan-to-print" color consistency, and the latest full version of Adobe's Photoshop image editing software, will more than satisfy your needs. Agfa's new fact-packed, 40-page, color-illustrated "Introduction to Digital Scanning" completes the package.

Professionals rely on quality, experience and service. Agfa has more than 2000 dealers worldwide, specialists who are ready to provide you with details of the Arcus II scanner and the service that comes with it.

Such an impressive range of features and additional bundled software might appear to be outside your budget. You will be surprised to find that the cost of this professional-quality scanner is really very "desktop".



TECHNICAL SPECIFICATIONS ARCUS II

Scanner type:
Desktop, flatbed

Maximum resolution:
600 horizontal x 1200 vertical ppi optical
2400 ppi by interpolation
3600 ppi in line art

Sample depth:
12 bits for grey
36 bits for color

Density range:
3.0 D

Max. density:
3.2 D

Scanning speed:
Line art: 4 ms/line
Halftone B/W: 4 ms/line
Greyscale: 8 ms/line
Color: 15 ms/line

Maximum scanning area:
Reflective: approx. 8.5" x 14"
(210 mm x 355 mm)
Transmissive: 8" x 10"
(203 mm x 254 mm)

Lamp:
8 W daylight fluorescent light

Warm up time:
35 seconds

Power supply:
Line voltage: 90 to 254 V
Frequency: 47 to 63 Hz

Power consumption:
40 W maximum

Dimensions (L x W x H):
23.6" x 16.1" x 7.9"
(600 mm x 410 mm x 200 mm)

Weight:
35.5 lbs (16,1 kg)

Interface:
SCSI-2 interface - double connector

Image memory:
1 Mbyte (optional 2 Mbyte)

Transmission speed:
2 MB/s

Environment:
Operating temperature:
50 °F to 104 °F (10 °C to 40 °C)
Storage temperature:
- 13 °F to 131 °F (- 25 °C to 55 °C)
Relative humidity:
20 % to 85 %
Surrounding space:
15 cm on each side

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All technical specifications are subject to change without notice.

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