# COPIBOOK OS A2+

CopiBook

M

125

The Reliable and High Performance Book Scanner

### EXCELLENCE AT YOUR FINGERTIPS

Ball A Martin H- 11



#### THE HIGHEST LEVEL OF CopiBook Open System A2+ **IMAGE QUALITY** The Reliable, High-Performance Book Scanner 9 cm depth of field → Extended sharpness to capture every detail SCANNERS WITH MATRIX SENSORS 3 cameras available → Configurations to suit every need MODULAR **BOOK CRADLE** Several choices of book cradle: **ADVANCED** PROFESSIONAL **BOOK CRADLE BOOK CRADLE E-HRIS CAMERA** CopiBool 400 dpi standard 71 Mpixels BoostPic Manual glass et independent trays Semi-automatic glass and motorized independent trays Better sharpness / Lower-noise / Higher-contrast → Risk-free scanning → Fast, effortless scanning Ability to scan without a book cradle → Scanning up to A2+ Secure pressure adjustment system $\rightarrow$ Document preservation Book thickness and weight: up to 20 cm thick without glass and up to 10 Kg → Adapted to various document types HIGH LEVEL OF **PRODUCTIVITY** AND **ERGONOMICS OPTIMIZED** SCAN LIGHTING SYSTEM Scan time: <1s at 400 dpi

Cycle time: <3s at 400 dpi

→ Unequalled productivity

Real-time **preview** 

Automatic calibration

→ Saves time at every stage of digitization

## FORMAT

A2: Up to 632 x 449 (mm) / (24.88" x 17.68") with glass

A2+: Up to 723 x 512 (mm) / (28.46" x 20.16") without book cradle

Light diffuser → No dazzling light for operators

LED lighting without UV and IR emissions

→ Document preservation



CopiBook OS A2 is compatible with the following standards ISO 19264-1/B, Metamorfoze Light and FADGI 3\* (EAGLE and ROCK cameras).



**EAGLE CAMERA** High resolution 400 dpi 71 Mpixels



#### **ROCK CAMERA**

600 dpi 156 Mpixels BoostPic and TrueColor™





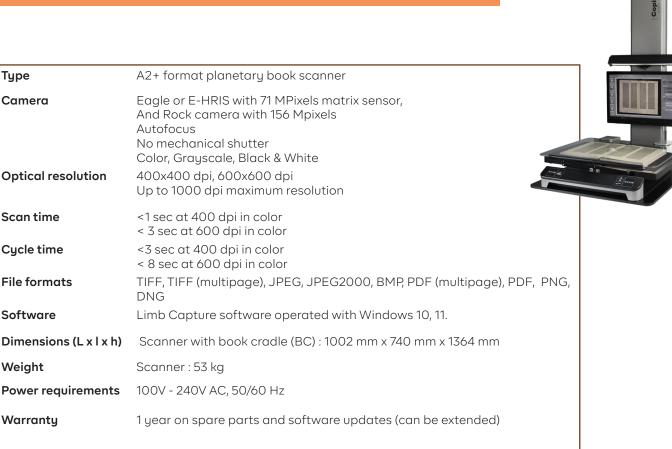


True to life color digitization No moiré pattern

→ Meets the requirements of standards

## TECHNICAL SPECIFICATIONS

#### CopiBook Open system A2+





The scanner is compatible with all digisolution software

#### ABOUT DIGIBOOK



50 international partners



sold worldwide



+ 10 millions scanned pages per year



28, rue Jean Perrin 33600 Pessac, France <u>www.i2s.fr</u>