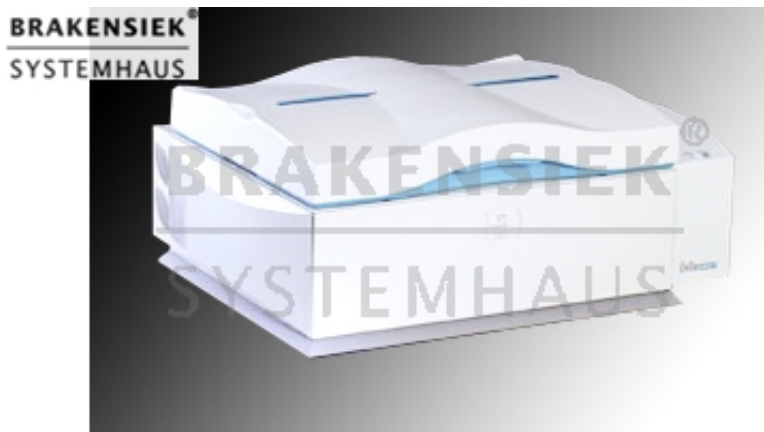


# Scitex Eversmart Pro II



Scitex EverSmart Pro II

Non-new

Includes software Oxygene 1:02

#### Specifications

##### Scanning System:

Flatbed scanner with scan over the whole area moving Abtastkopf (solid scan glass)

##### Image Sensor:

Tri-linear color CCD - 3 \* 8000 pixels

##### Lighting:

Fluorezent lamps

##### Pattern accuracy ::

14 bits / pixel

##### Density range:

3.7D

##### Optical resolution:

- A) 2450 dpi (100 dpi) over the entire scanner format
- 2) 3150 dpi (125 DPM) over the entire scanner format

##### Auto Focus range:

From the glass up to 5 mm upwards

#### Input

##### - Scan range:

305 \* 432 mm (12 " \* 17")

##### - Types of templates:

Transparencies (positives and negatives), reflective originals, framed slides, lineart, paper

##### - Maximum Media Thickness:

- Film frame: 5mm (3/16 ")

- Reflective: Unlimited

#### Output

##### - Increase (at 300DPI)

20% - 2700% for any document size

##### - Levels of magnification

0.1%

##### Supported file formats:

Scitex: Scitex CT, Scitex LW, Scitex PSImage

EPSF: Normal, DCS, ICS, bitmap

TIFF: RGB, CMYK, bitmap

PICT: RGB bitmap

## Adobe Photoshop CMYK

### Properties

- Background scanning application
- Auto Focus on the picture
- Batch scan
- Built-in light table
- Punch Pins

### Minimum Macintosh requirements

- Apple Power Macintosh with PCI bus (150MHz)
- Apple Macintosh system software version 7.5.3 or higher
- CD-ROM drive
- 45 MB of available memory (RAM) for the scanning application, in addition to memory for system software
- An internal hard disk of 500 MB is recommended
- Color monitor of at least 17 "with a Anzeigekapazität of millions of colors
- 24-bit color display capacity

### Interface

- SCSI

### Electrical Requirements

Input voltage: 100 - 240V, 50/60 Hz voltage selection is automatic

### Power Consumption

290 W - Operating

200 W - Standby

Dimensions (HxBxT): 36x87x70cm (14 x 34.2 x 27.4 inches)

Weight 70 kg

### Environment

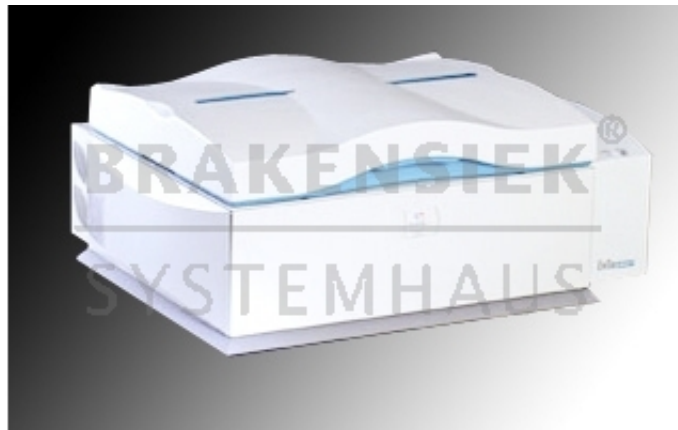
Operating temperature -27 C 16

Storage temperature -10 - +45 C

Humidity 40% - 70%

An acoustic noise level 55 dBA - Operating

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