

Heidelberg Topaz 3240-3 ix with Copy Dot (LinoColor Copix 6.0.19)



Heidelberg Topaz 3240-3 ix

Not New

The fastest Topaz with the highest resolution
Trilinear Color-CCD-Unit with 3 x 8000 Pixel
+ 1x 12000 Pixel CCD
+ Copix Accelerator Board
Incl. LinoColor scanner software

- 16 Bit technology
- The scanner is prepared for copix
- For an additional charge is copix obtainable
- It works with NewColor 7000 OSX 2.57 (optional, not included)

Scanning-system:

- flat-bed scanner with dual-CCD-technology
- Color/Semitone trilinear color-CCD with 3x8000 colors
- CopyDot/stripe monolinear black-white-CCD with 12000 colors

Scanning hardware:

- CopixBooster for CopyDot- and stripedata
- AutoScaling for the automatic scaling in the scanner
- AutoSharpening for optimal and fast USM-calculations in the scanner

Submittals hardware

- universal tablet for all originals Reflective/Transparency, max. format 30,5cm x 45,7 cm
- Dia tablet (glassless) for the easy mounting of max. 32 framed 35mm transparencies (optional, not included)

mounting support:

- light table integrated
- mounting ruler for the perfect positioning of submittals
- universal tablet (optional, not included)
- format max. 305x457mm for reflective, 250x457mm for transparency
- kinds of submittals: transparency, reflective, color, black & white, semitone, stripe, positive and negative, 3-D- originals up to an height of 20mm
- max. thickness of submittals: 20mm
- scaling range: color/semitone: 20-2500%, stripe 20-2500%
- automatic scaling function with AutoScaling hardware
- sharpness: AutoSharpening hardware in the Scanner

Resolution max.:

- color/semitone optical resolution 2000 lines/cm (5080 dpi)
- interpolated resolution 4330 lines/cm (11000 dpi)
- stripe optical resolution 3000 lines/cm (7620dpi)
- interpolated resolution 6495 lines/cm (16490 dpi)
- differentiating density range 3.7D, measured on a grey gore of exposed film
- resolution density max. 4.0D, measured on a grey gore of exposed film
- signal resolution 16 bit per color point and color
- Interface SCSI-2 for Workstations
- supply voltage 90-130 V, 180-260 V, 50-60Hz
- power consumption ca. 150W
- surrounding 8-27°C, 30-70% relative humidity
- sizes (width, height, length) ca. 700x900x1300mm
- weight ca. 150kg



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