

BarcoGraphics 9300



- Video Sources: VHS, S-VHS, Component (Y, R-Y, B-Y) and RGB format
- DVD, satellite receiver, laserdisc
- Computers and workstations with a resolution of up to 1,280 x 1,024 pixels
- Optional SDI (Serial digital input)
- High light output of 8,000 lumens full white
- Three active matrix 5.8" high aperture LCD panels with a resolution of 1,024 x 768
- Powerful 1800 Watt metal-halide lamp
- The advanced TCR + feature processes conventional video sources to a qualitative output result with vibrant colours and amazing colour depth
- The Patented Pixel Map Processor guarantees very legible characters and great picture detail

Product specifications

BARCOGRAPHICS 9300

General specifications

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|---------------|---|
| Compatibility | Video sources : VHS, S-VHS, Component and RGB format DVD, Satellite receiver, laserdisc Computers and workstations with a resolution of up to 1280 x 1024 pixels Optional SDI (Serial Digital Input) |
| Contrast | >160:1 (on 5x4 B/W checkerboard) >300:1 (full white/full black) |
| Light output | 8000 Lumen full white 7000 ANSI Lumen |
| Screen size | Min.: 1 m x .075 m (3.3' x 2.5') Max.: 15 m x 11.25 m (50' x 37.5') |

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