



Introducing the Roland Hi-Fi JET

Roland DGA Corporation, an established leader in the manufacture of digital input and output devices for graphics professionals introduces the Hi-Fi JET, a new proof-quality printer – the first to offer 1440 dpi resolution in a wide-format device. The Hi-Fi JET's revolutionary printing system introduces a new standard for professional digital color proofing through a licensing agreement with Pantone, Inc. As a result, the Hi-Fi JET will be calibrated to ensure accurate and consistent color reproduction of PANTONE MATCHING SYSTEM® Colors, whether printing in CMYK, Light Cyan and Light Magenta or PANTONE Hexachrome CMYK, Orange and Green. This breakthrough product will be able to match all colors used in today's existing analog proofing systems with greater accuracy.

With two models - 50" and 40" widths - the Hi-Fi JET is the first affordable product to offer large-size proofing capability of PANTONE® Colors using Hexachrome®†-licensed color technology. With its broader color gamut, Hexachrome dramatically increases the range of process color reproduction that can be printed. It can accurately reproduce over 90% of the PANTONE MATCHING SYSTEM® Colors, compared to the 50% achievable in CMYK four-color process printing.

The Hi-Fi JET series of printers feature:

- 1440 dpi MicroPiezo inkjet technology
- Proof-quality printing with PANTONE® Hexachrome®
- Two interchangeable six-color ink set options for smooth gradations and vivid colors
 - PANTONE Hexachrome – CMYK, Orange, Green
 - High-Fidelity – CMYK, Light Cyan, Light Magenta
- 50" and 40" models
- Roland ColorChoice™ driver-based RIP for Windows® 95/98/NT and Macintosh®
- Adobe® PostScript® 3