

## MX Print & Burn Series

*High volume disc publishing with the industry's lowest cost-per-disc!*

The MX Disc Publishers are ideal for organisations that need to produce anywhere from one to thousands of discs! Designed for industrial environments, the MX-1 and MX-2 come with one or two high-speed DVD/CD recorders, and the industry's fastest, lowest cost-per-disc inkjet printer, all integrated into a robust publishing solution. Also available is the autoprinter-only version, the PF-Pro. All three feature 100 disc input and output capacity, Microboards' enhanced automation for reliable loading and unloading of discs, and the ease-of-use you've come to expect with award-winning Microboards products. The MX Series comes complete with professional software.

### MX/PF-PRO SERIES FEATURES

- Integrated HP thermal inkjet technology
- 4800 dpi printing resolution
- Full-colour, full-coverage discs at lowest cost per disc in industry
- 100-disc capacity

### MX-1 FEATURES

- High-speed 18X DVD & 48X CD recording

### MX-2 FEATURES

- 2 recorders
- High-speed 18X DVD & 48X CD recording

### PF-PRO FEATURES

- Automated print-only version

### SPECIFICATIONS (MX-1, MX-2, & PF-PRO)

- Weight: 29 kg
- Dimensions: 23cm H x 56 W x 56 D (36cm with input rods installed)

### PRINT CARTRIDGES

- PFP-HC-CYAN, PFP-HC-MAGENTA, PFP-HC-YELLOW, PFP-HC-BLACK

### SOFTWARE

- PrintWrite® disc mastering (Win 2K/XP/Vista)
- SureThing label design software (Windows)
- Discibe (Mac)

### PC Requirements

- Windows 2000 SP4
- Windows XP Professional SP2
- Windows XP Home Edition
- Windows Vista
- P4 3.0 Ghz or higher
- 512 MB RAM (MX-1)
- 1 GB RAM (MX-2)
- Two hard drives recommended for publishers (7200 RPM IDE or SATA)

### MAC Requirements

- OS 10.4.X
- G5 Power PC Processor
- 512 MB RAM required, 1 GB recommended (MX-1)
- 1 GB RAM required (MX-2)
- Two hard drives recommended for publishers (7200 RPM IDE or SATA)

### CONNECTIVITY

- USB 2.0 (Win 2K, XP, Vista, & Mac)



*Inset: MX-1 with ink cartridge door open.*

By utilising the latest in HP inkjet technology, the print speed and quality of the MX Series of Disc Publishers and Printers is unequaled among disc duplicators. Separate C, M, Y, and Black ink cartridges means zero waste – and the lowest possible cost-per-disc. One set of ink cartridges can produce over 1,000 discs. Disc designs utilising light text-only coverage could have a throughput at upwards of 250 discs per hour. Coupled with the 18X DVD/48X CD recording speed in a single recorder or dual recorders, the MX Series is the best solution for high-volume disc publishing.



## PF-PRO High Volume Printer

The PF-Pro is the all-new print-only version of the high-volume MX production series. Using the same great HP inkjet technology as the MX-1 and MX-2, the PF-Pro is the ideal printing solution when it comes to getting the most for your money.

Utilising Microboards' patented disc singulation technology, the PF-Pro is designed to print hundreds of discs on a weekly basis. Its 100-disc throughput capacity allows for unattended operation.

The included software suite for all three products includes simple label design software. Design your label from a point-and-click application, or use popular design programs such as Photoshop® and import directly to the software. Publishers with recording ability include recording & job creation software for the PC, including support Windows 2000, XP, and Vista. Record or copy virtually any CD recordable or DVD +/- Recordable format, including Dual Layer DVDs!

